







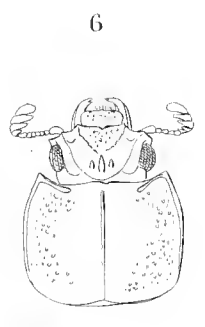
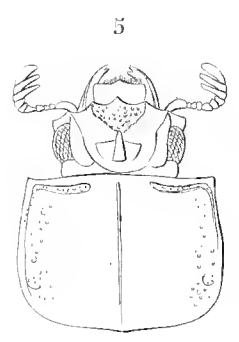
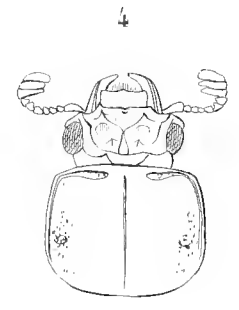
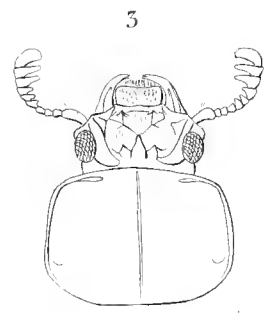
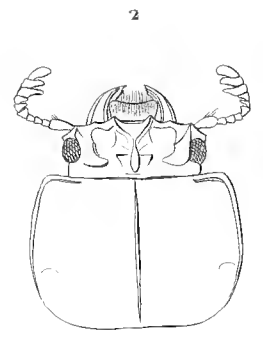
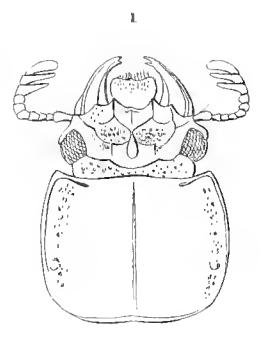


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I 45  
1838  
Portfolio 2  
SCHUBB

Mag. de Zoologie. 1841.

Insectes. Pl. 78.

PASSALUS.



- 1 Timoriensis. Gr. 2, f.
- 2 Agnoscendus. Gr. 2, f.
- 3 Planiceps. Gr. 1 1/2, f.

- 4 Incertus. Gr. 2 1/2, f.
- 5 Spinifer. Gr. 2 1/2, f.
- 6 Maillei. Gr. 2 1/2, f.

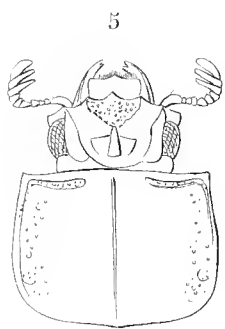
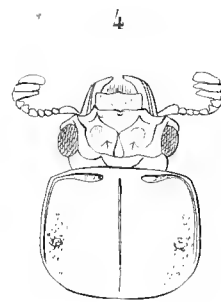
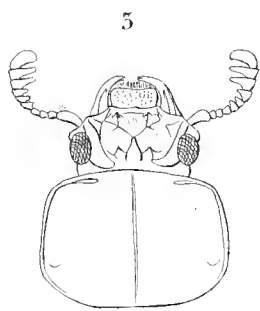
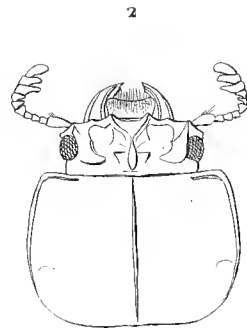
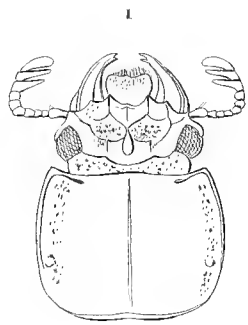
A. Percheron del.

J. Rémond imp.

A. Audouin sc.

DSI

PASSALUS.



1 Timoriensis. Gr. 2 f.

2 Agnoscendus. Gr. 2 f.

3 Planiceps. Gr. 1 1/2 f.

4 Incertus. Gr. 2 1/2 f.

5 Spinifer. Gr. 2 1/2 f.

6 Maillei. Gr. 2 1/2 f.





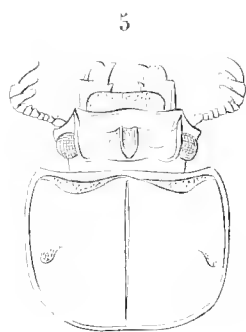
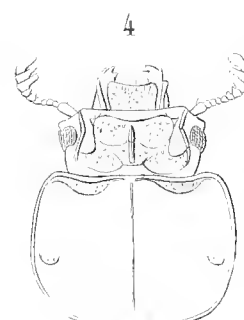
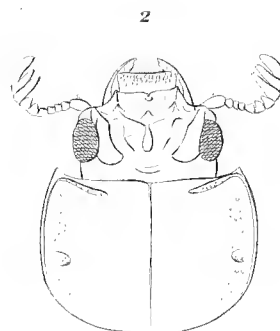
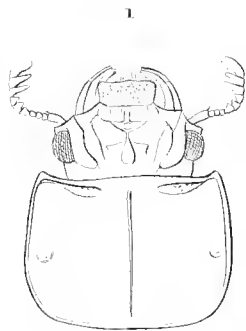








PASSALUS

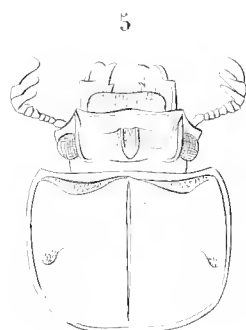
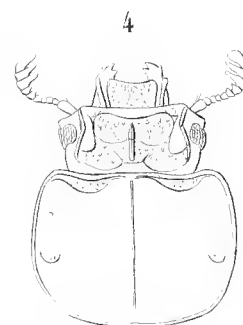
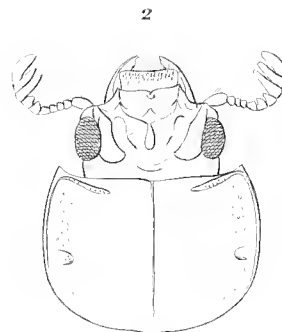
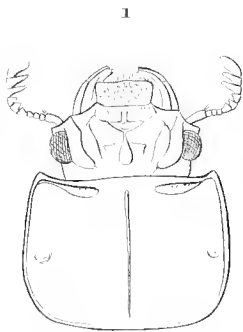


- 1 Latifrons . Gr. 2 f .  
2 Contractus . Gr. 2 1/2 f .  
3 Longulus . Gr. 2 1/2 f .

- 4 Cylindraceus . Gr. 2 1/2 f .  
5 Bicanthatus . Gr. 2 1/2 f .  
6 Armatus . (copie de Porphy.)



PASSALUS



- 1 Latifrons . Gr. 2 f .  
 2 Contractus . Gr. 2 1/2 f .  
 3 Longulus . Gr. 2 1/2 f .

- 4 Cylindraceus . Gr. 2 1/2 f .  
 5 Bicanthatus . Gr. 2 1/2 f .  
 6 Armatus . (Copie de Perty.)

A. Percheron del.

N. Remond imp.

Annedouche sc.



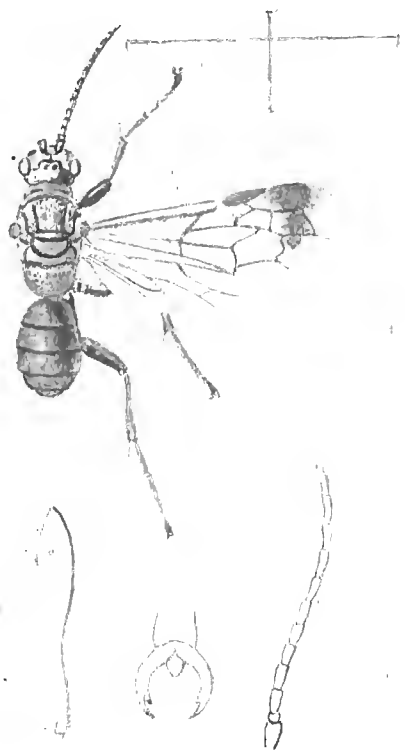




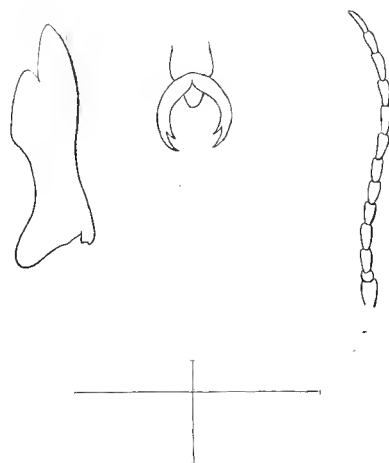
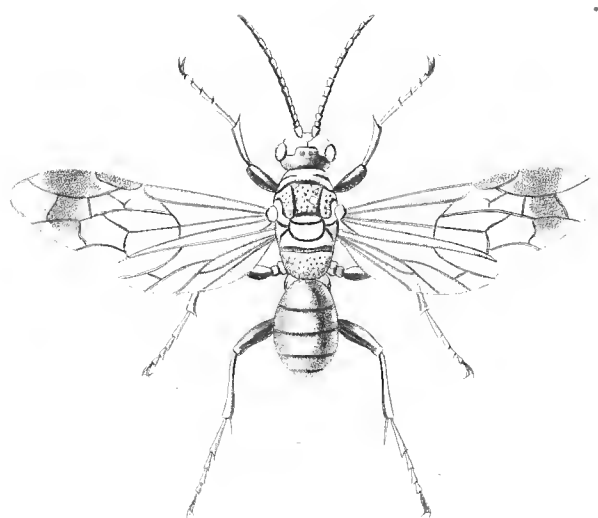








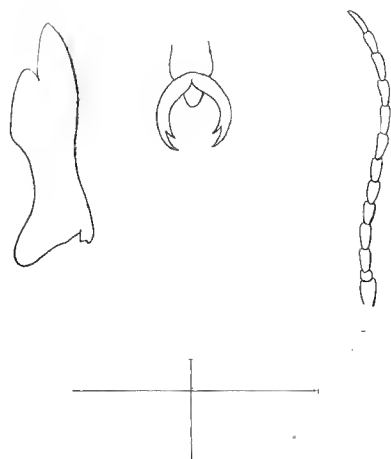
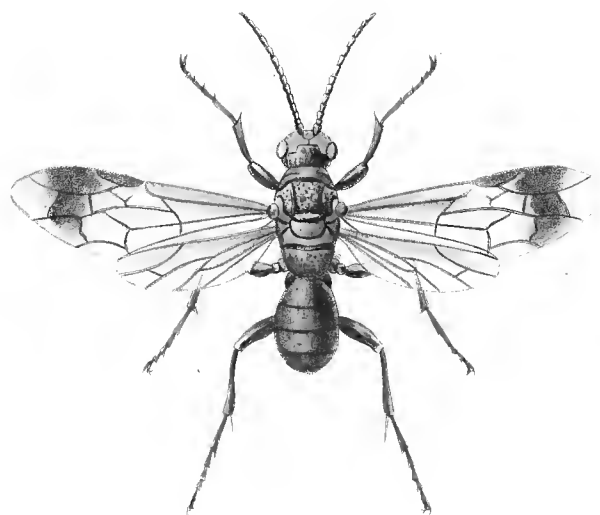




*Amblysoma Latreilli, Westwood.*





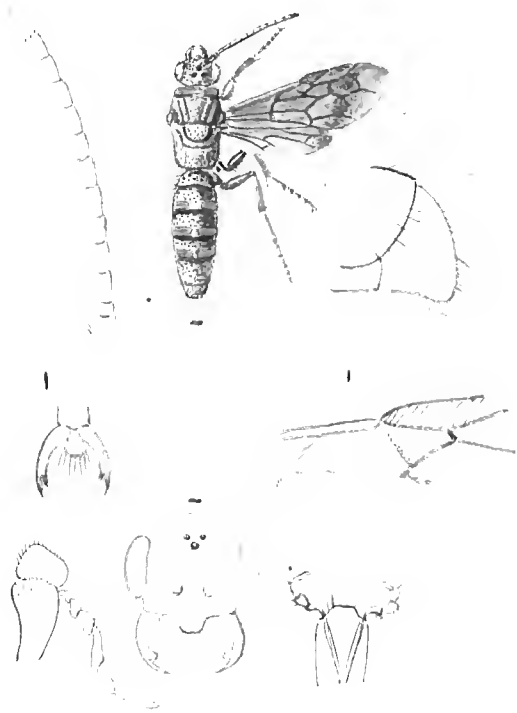


*Amblysoma Latreillii* , *Westwood* .

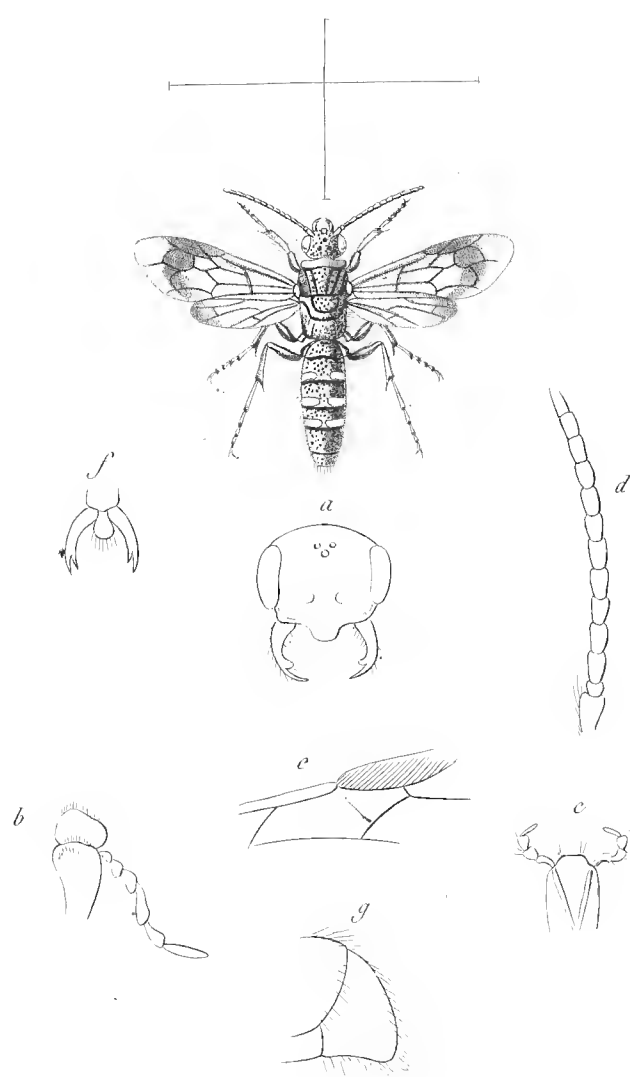
DSI







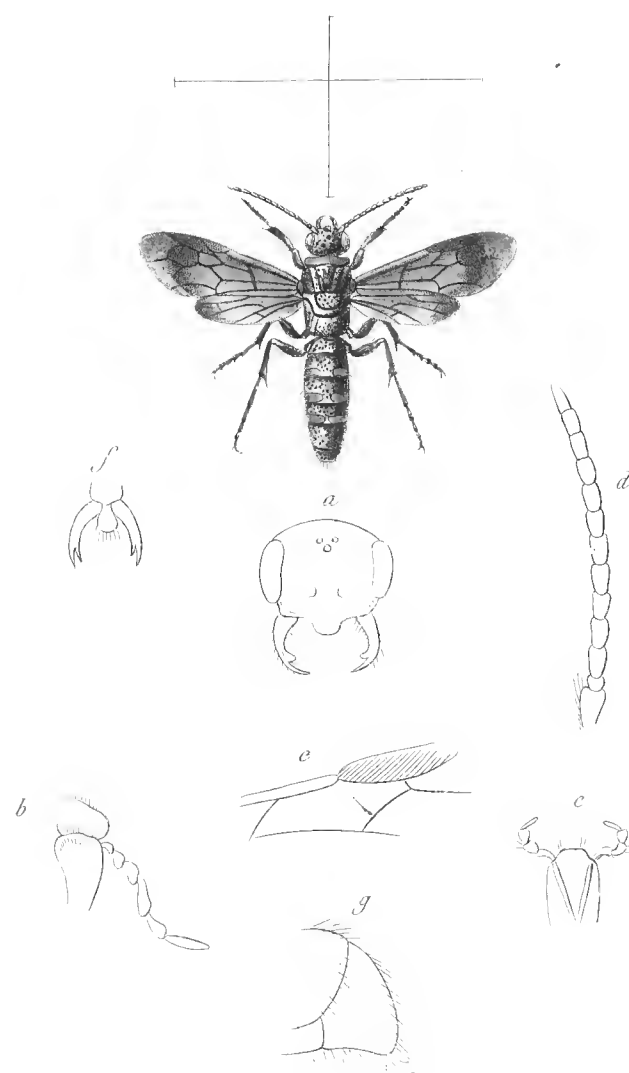
0	10	3	28	3	10	7 $\frac{1}{2}$	17	7 $\frac{1}{2}$	56	1	38	6	en plus.	8	15	18	3	4	1	6	2 $\frac{1}{2}$	3	2	7
1	10	10	17	9	50	8	32	11	en plus.	14	11	17	14	17	26	23	15	17	5	3	3	3	3	7
2	2	1	8	3	73	10	65	7	en plus.	7														
3	22	8	48	1	55	11	7	en plus.	20	23	26	23	15	17	5	3	3	3	3	3	3	3	3	7
4	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
5	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
6	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
7	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
8	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
9	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
10	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
11	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
12	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
13	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
14	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
15	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
16	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
17	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
18	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
19	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
20	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
21	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
22	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
23	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
24	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				
25	25	5	56	2	54	9	1	5	en m.	17	15	23	17	7	1	4	2 $\frac{1}{2}$	3	2	7				



*Anodontyra tricolor*, Westwood.







*Anodontyra tricolor*, Westwood

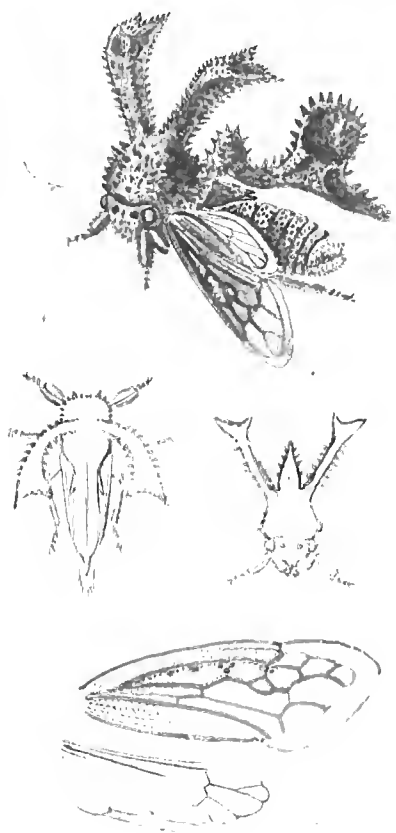
151





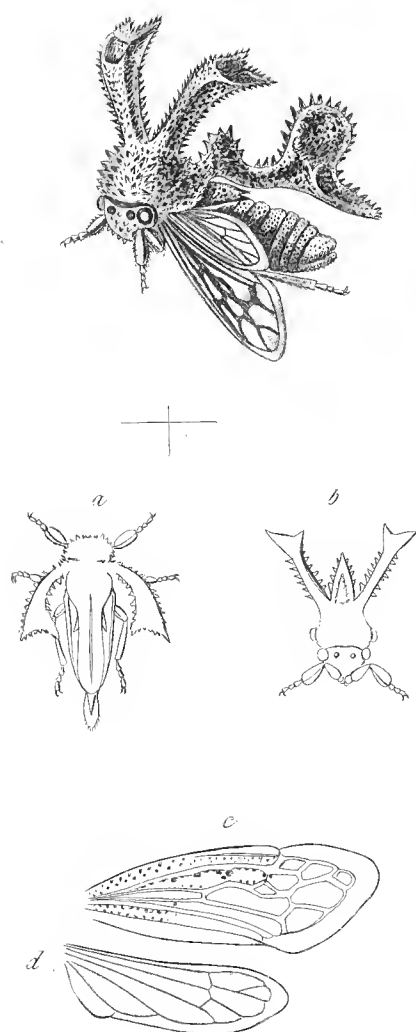






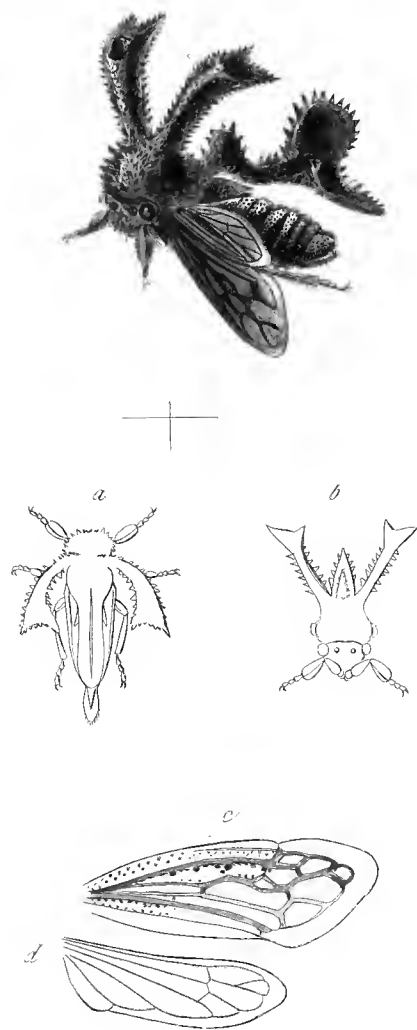
4,5	21	21	19	27	21	19,5	Vers la fin de ce mois , les ont été très-variables et le
75	74	74	60	74	71	64	
24	23	23,5	15,5	23	21,5	17,5	
19	18,5	18,5	12,5	18	17,5	14	
83	83	82	77	93	80	77	Les champs ont tout à fait r plantations ont prospéré Les vents très-variables.
8,5	28	27,5	25	34,5	26	25	
2,5	22,5	22	20	27,5	21	20	
76	75	77	61,5	77	71,5	66	
4,5	24	25	15,5	25	22	19	N. B. Le Baromètre qui plus bas d'une ligne et den niveau fixe de Fortin, que je servant dans mes voyages, consulté à l'observation 4 fo
19	19	20	13	20	17,5	15	
87	84	84	79	103	84	80	
31	29	29	26,2	39,5	29	27	
25	23	23	21	31,5	23	21,5	On remarque 3 nombres : vision française; le 2° la div centésimale.
72	69	66	57	72	66	59	
21	20	19	13,5	21	18,5	15	
17	16	15	11	17	15	12	
9 $\frac{1}{2}$	76 $\frac{1}{2}$	75	68	86 $\frac{1}{2}$	75	69 $\frac{1}{2}$	Pour le Thermomètre, la 1 heit ; la 2° celle centésimale
6,5	24,5	24	20	30	24	21	
1 $\frac{1}{2}$	19 $\frac{1}{2}$	19	16	24	19	17	





*Centrotus horridus*. Westwood





*Centrotus herrificus. Westwood*

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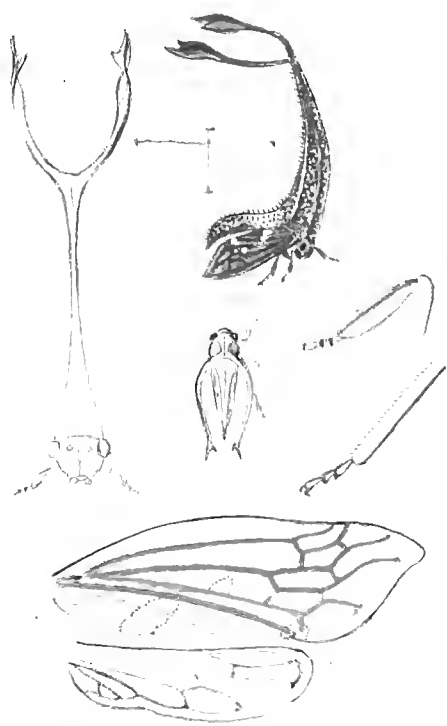






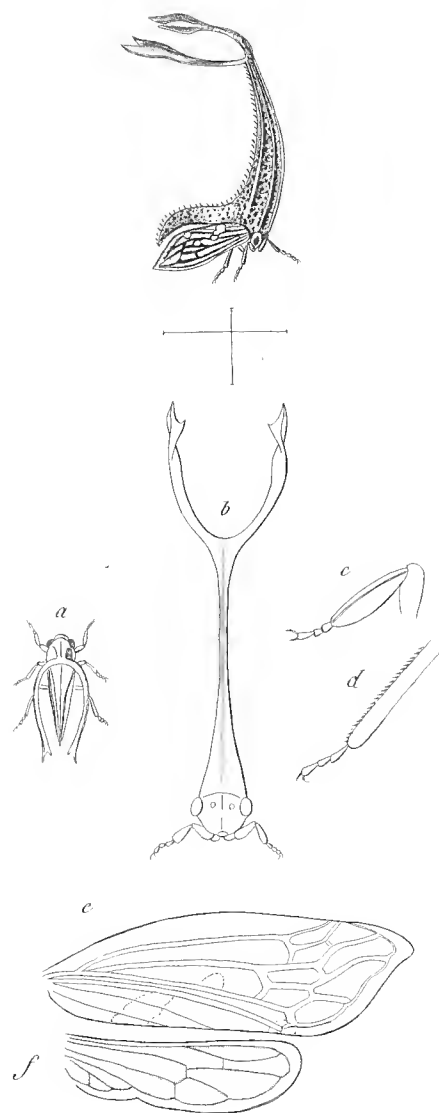






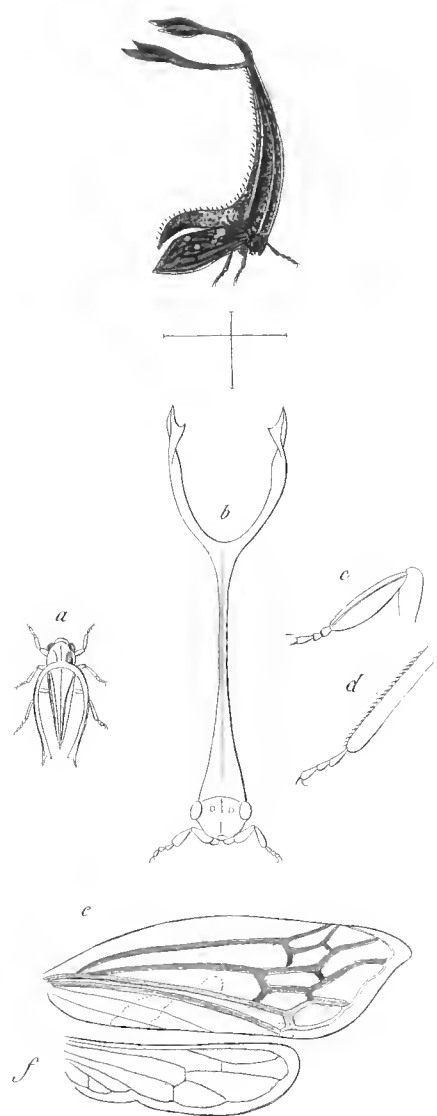
NOVEMBRE.	Minimum.	761,5	761,5	761,5	761,5	20,5	2
		27-11. 4	27-11. 4	27-11. 4	27-11. 4	71	
		29- 7. 8	29- 7. 8	29- 7. 8	29- 7. 8	21,5	
		756	756	756	756	17,5	
DÉCEMBRE.	Maximum.	28- 0. 5	28- 0. 5	28- 0. 5	28- 0. 5	81	
		29- 8. 8	29- 8. 8	29- 8. 8	29- 8. 8	27	2
		759	759	759	759	21,5	2
	Minimum.	27-10. 5	27-10. 5	27-10. 5	27-10. 5	76	
		29- 7. 0	29- 7. 0	29- 7. 0	29- 7. 0	24,5	2
		754,5	754,5	754,5	754,5	19	
MAXIMUM.		28- 2.10	28- 2.10	28- 2.10	28- 2.10	83	
		30- 0. 9	30- 0. 9	30- 0. 9	30- 0. 9	28	
		764,5	764,5	764,5	764,5	22,5	
MINIMUM.		27- 9. 3	27- 9. 3	27- 9. 3	27- 9. 3	66,5	
		29- 6. 0	29- 6. 0	29- 6. 0	29- 6. 0	19	
		752	752	752	752	15	
MOYENNE.		28- 0. 0	28- 0. 0	28- 0. 0	28- 0. 0	74 $\frac{1}{2}$	7
		29- 8. 4	29- 8. 4	29- 8. 4	29- 8. 4	23,5	2
		758	758	758	758	18 $\frac{1}{2}$	2

IMPRIMERIE DE L. BOUCHARD-HUZARD, RUE DE L'ÉPERON, 7.



*Smilia bifoliata*, Westwood.





*Smilia bifoliata*, Westwood.

DSI



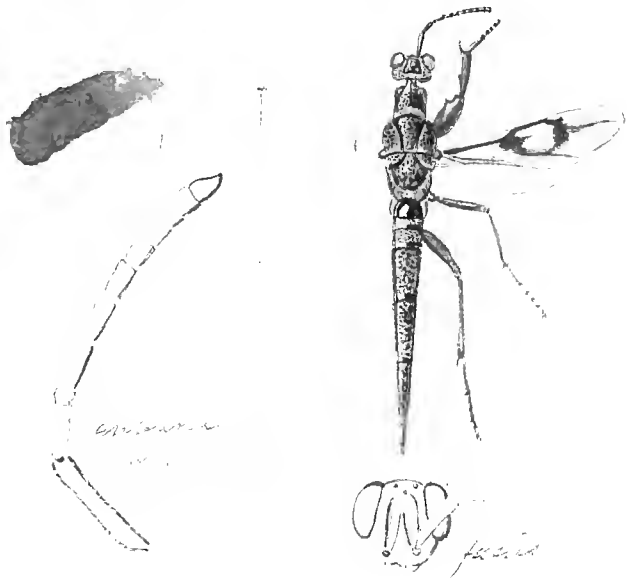






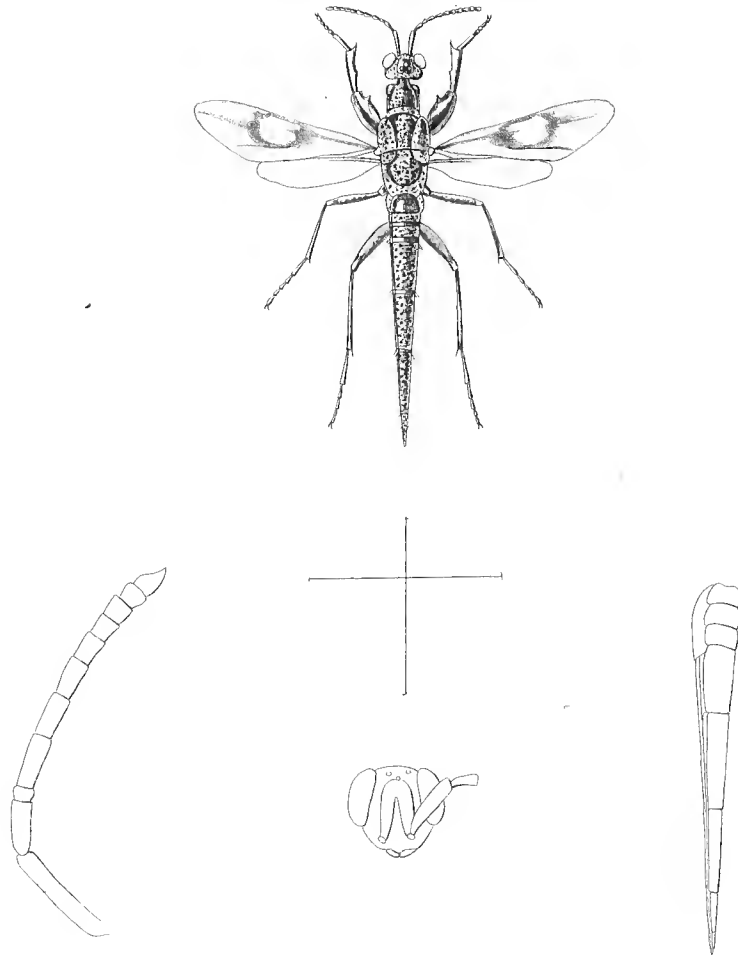


7



pour les plantes et l'air beau-

S. S. E.	S. E.	S.	E. S. E.	E. N. E.	S. S. O.	E.	S. E.	N. E.	S. S. O.
97	97	94	97,5	94	94	98	93	96	94
98	98	94	97,5	92	94	98	92,5	97,5	94
97,5	97,5	94	98	93	94	98	92	97,5	93,5
94	94	94	98	94,5	94	98	92	96,5	94



*Lycisca Romandi, Westwood.*





*Lycisca Romandi, Westwood.*

DSI





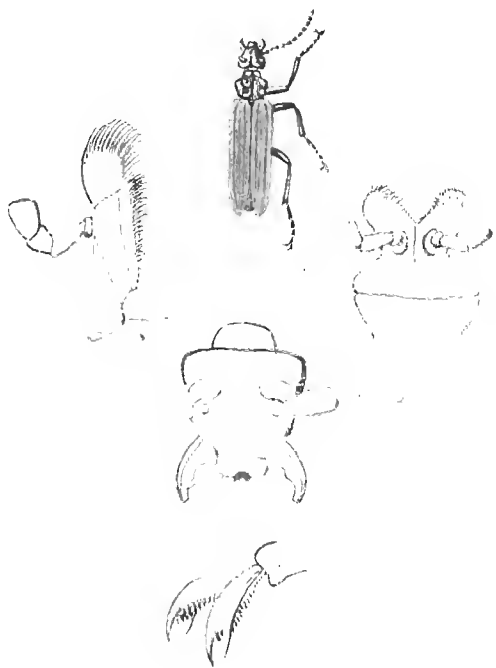






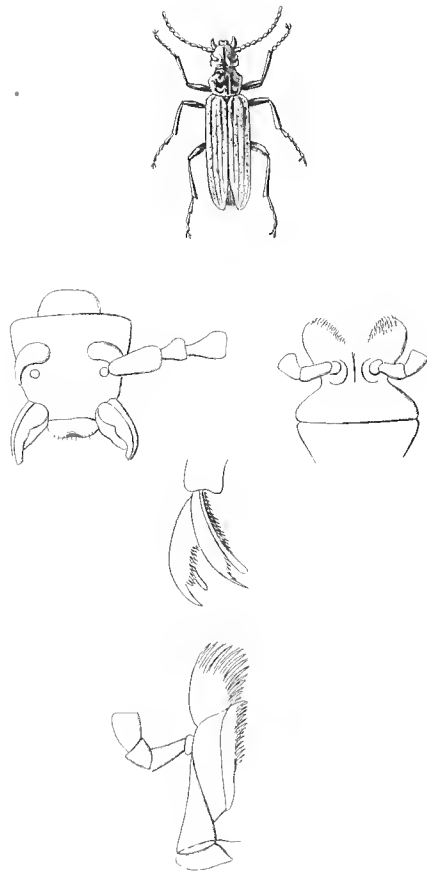
7

4



s ont reverdi, les vents beau.			N. N. O. O. S. O. N. E. S. E.	98 93,5	100 91,5	98,5 93	98 93	24 1 $\frac{1}{2}$	12 4
à la fin du mois, et les manière remarquable.	19 31	} 2	variables	99,5 93,5	99,5 93	99,5 93	99 93	19 6	15 1
à ces observations est un autre instrument à depuis peu, et qui, me ut par conséquent être our. omètre : le 1 <sup>er</sup> est la di- glaise; le 3 <sup>e</sup> la division ion est celle de Fahren- celle de Réaumur.		20		99 $\frac{1}{2}$ 93 96,5	100 91,5 95,5	100 92 96	99,5 92 95,5	L. P. 301 1	L. P. 292

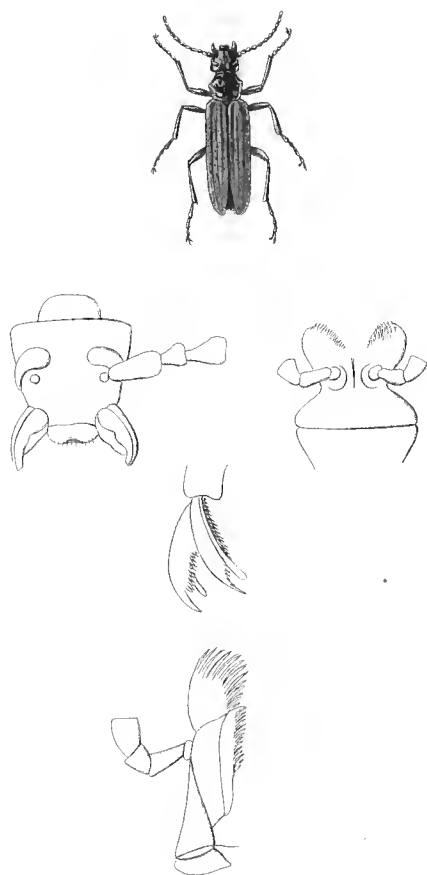
L SIGNIFIE LIGNES FRANÇAISES, P P



*Tmesidera rufipennis*. Westwood.







*Tmesidera rufipennis*, Westwood.

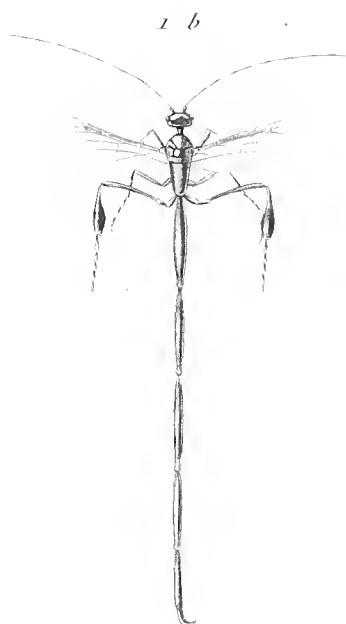
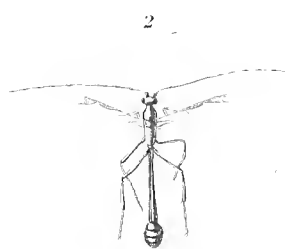
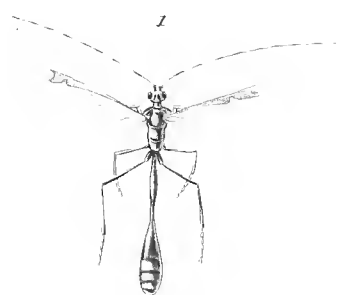
DSI











Pelecinus

1. P. *Duponchelii* . 2 P. *Spinolæ*; de Romand.







Pelecinius

1. P. *Duponchelii*. 2 P. *Spinola*, de Romand.

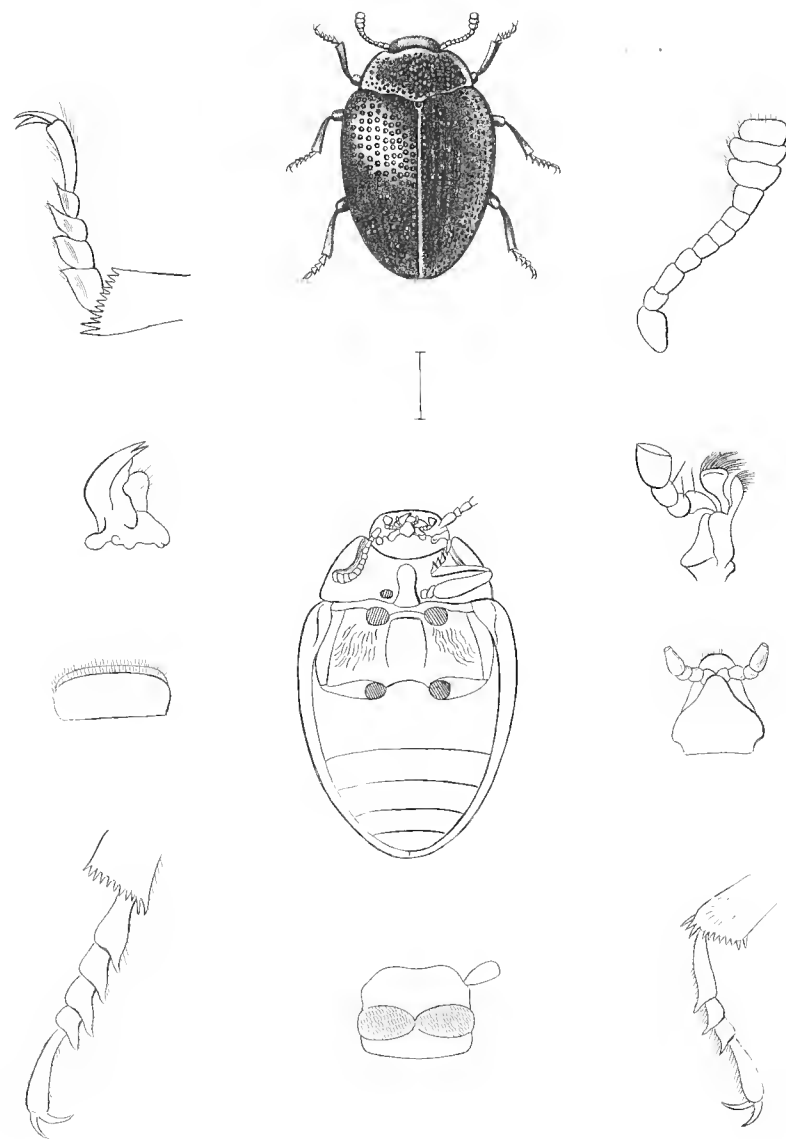








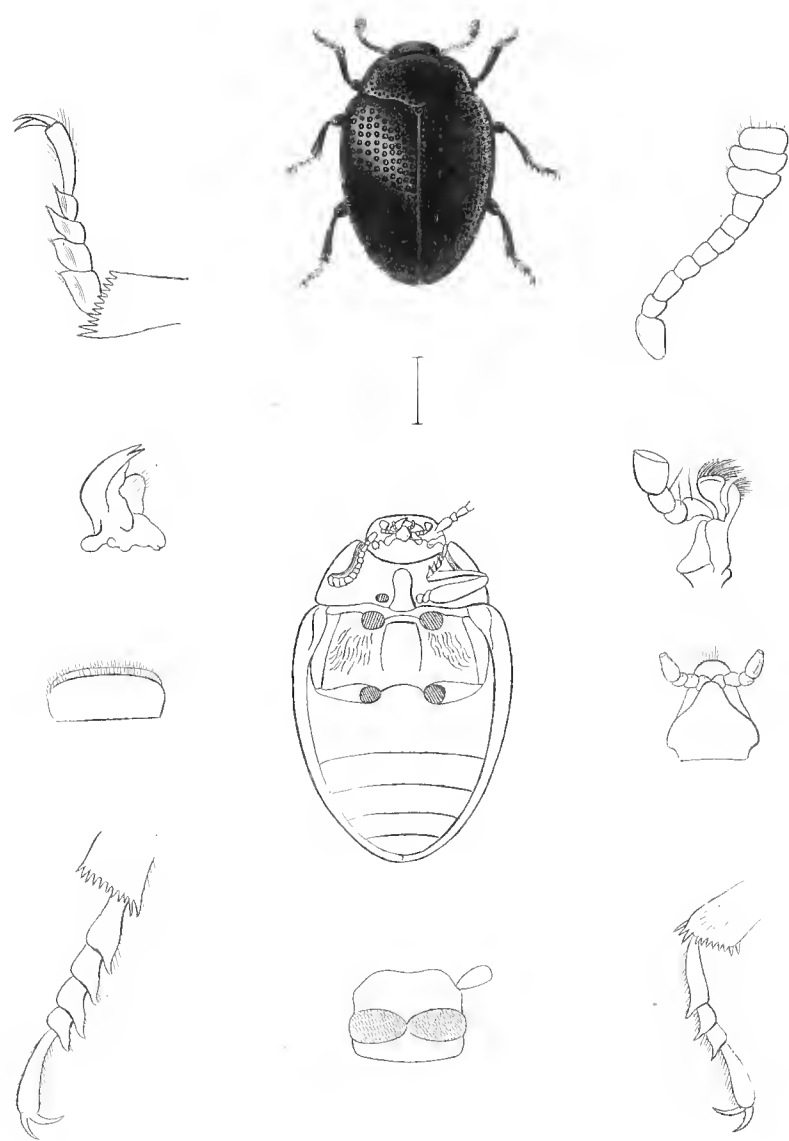




*Monomma resinorum*, Hope.







*Monomma resinorum*, Hope.

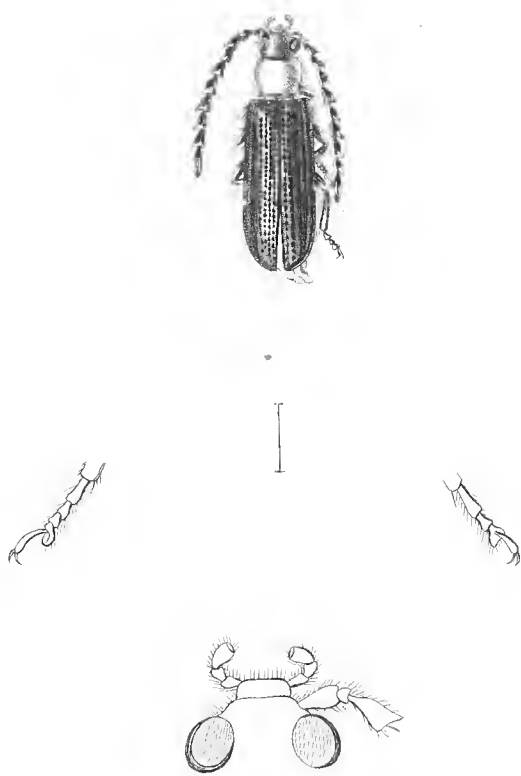
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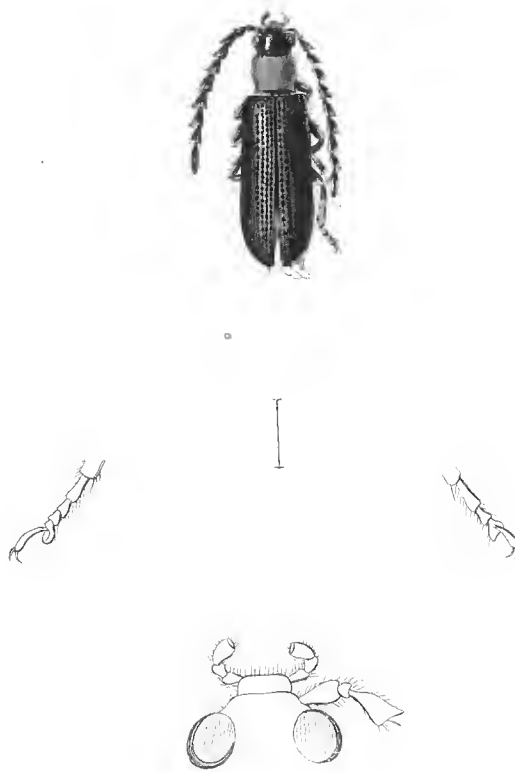




*Megalocera rubricollis, Hope.*







*Megalocera rubricollis*, Hope.

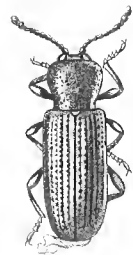
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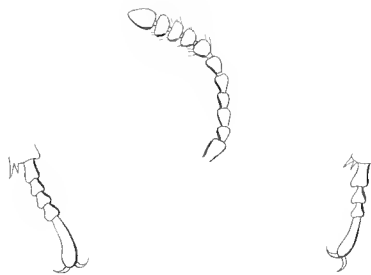








I



Calcar ? *inhumatus*, Hoppe .







*Calceus ? inhumatus, Hope.*

DSI





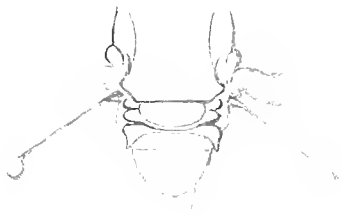
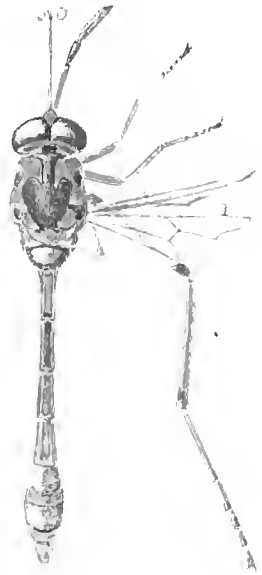




*La. ...*

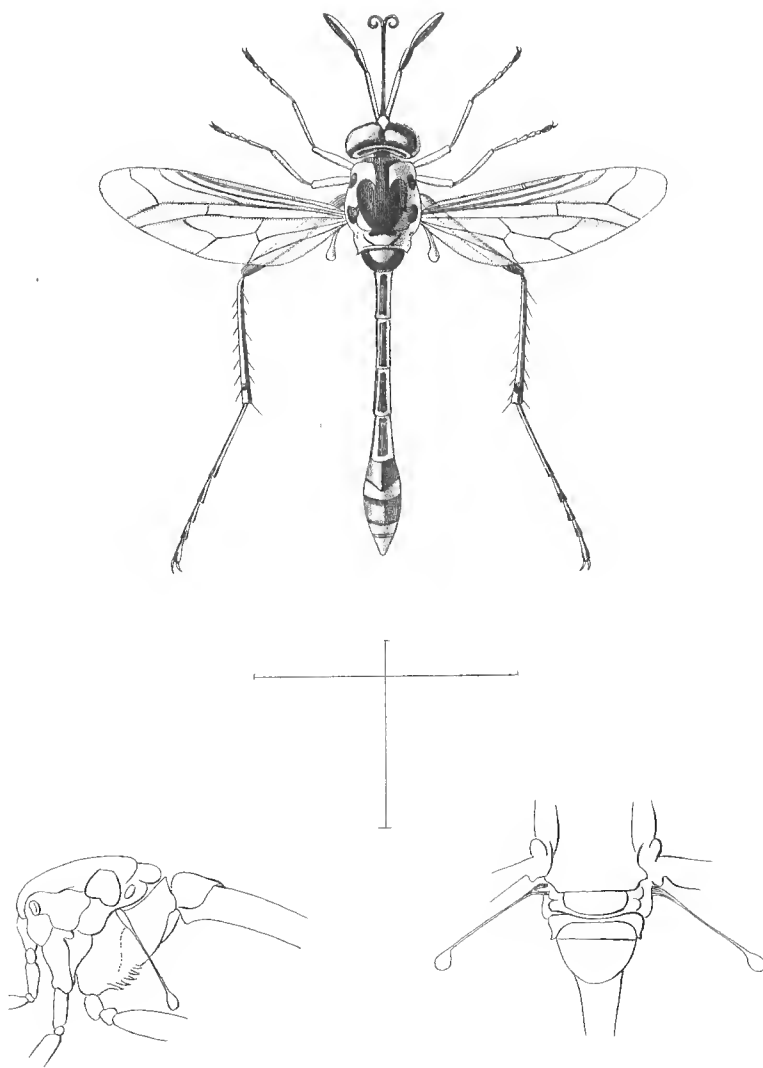
*2*

*1871*



73	73	71	61	76	73	67	Le temps plus beau que les
2,5	22,5	21,5	16	24,5	22,5	19,5	
18	18	17,5	13	19	18	15,5	
30	80,5	77	71,5	99	76	73	
26	26,5	25	22	37,5	24,5	22,5	
21	21,5	20	17,5	30	19	18	Généralement beau temps
72	71	70	58	75	68	61	tinées froides.
21	21	21	14	24	20	16	
17	17	17	11	19	16	13	
77	75	75	73	98	73	71	
25	24	24	22,5	37	22,5	21,2	Un arc-en-ciel de lune le 4.
20	19	19	18	29,5	18	17,5	Aucun des changements n
72	69	69	57	71,5	66	59	rencontré une seule fois
21	20,5	20	18,5	22	18,5	15	mois.
17	16,5	16	11	17,5	15	12	
5,5	75	74	70	95	73	69	
5,5	24	23	21	35	22,5	20,5	
0,5	19	18,5	17	28	18	16,5	La pluie a été assez commu
72	69	69	61,5	75	66	61,5	grains n'ont pas été con
21	20,5	20	16	24	18,5	16	
17	16,5	16	13	19	15	13	
77	75	75	71	93,5	73	71	
25	24	24	21,2	34,5	22,5	21,2	
20	19	19	17,5	27,5	18	17,5	Les vents ont soufflé par raf
72	69	66	63,5	72	66	65	semaine, de sorte qu'il a f
21	20	19	17,5	21	18,5	18	Le temps a été sec.
17	16	15	14	17	15	14,5	
30	78	78	70,5	94	76	72,5	
5,5	25,5	25,5	21,2	34,5	24,5	22,5	
5,5	20,5	20,5	17	27,5	19,5	18	La sécheresse excessive f'ai
72	70,5	70	57	74	66	62	coup de ruisseaux.
2,5	22	21	13,5	23,2	18,5	16,5	
8	17,5	17	11	18,5	15	13,5	
31	80	80	75	92,5	80	76	
27	26	26	24	34	26,2	24,5	





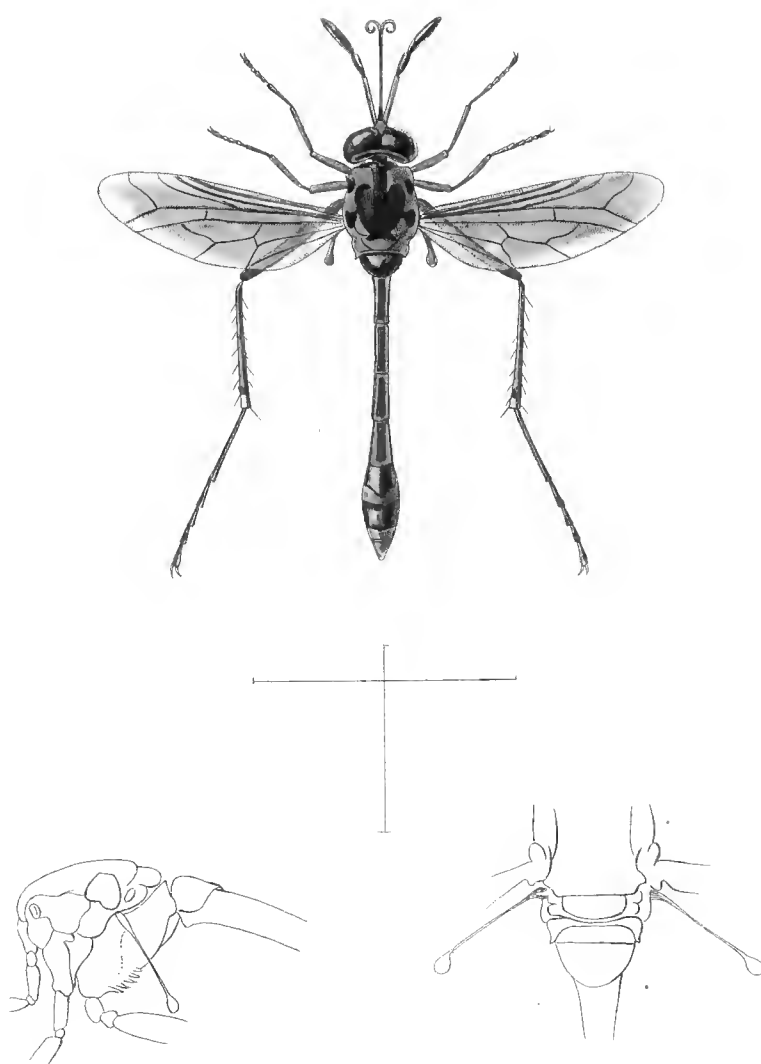
*Systropus Eumenoides, Westwood.*



Lézet

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*Systropus Eumenoides*, Westwood.

Westwood del.

J. Remond imp.

Armedouche sc

DSI

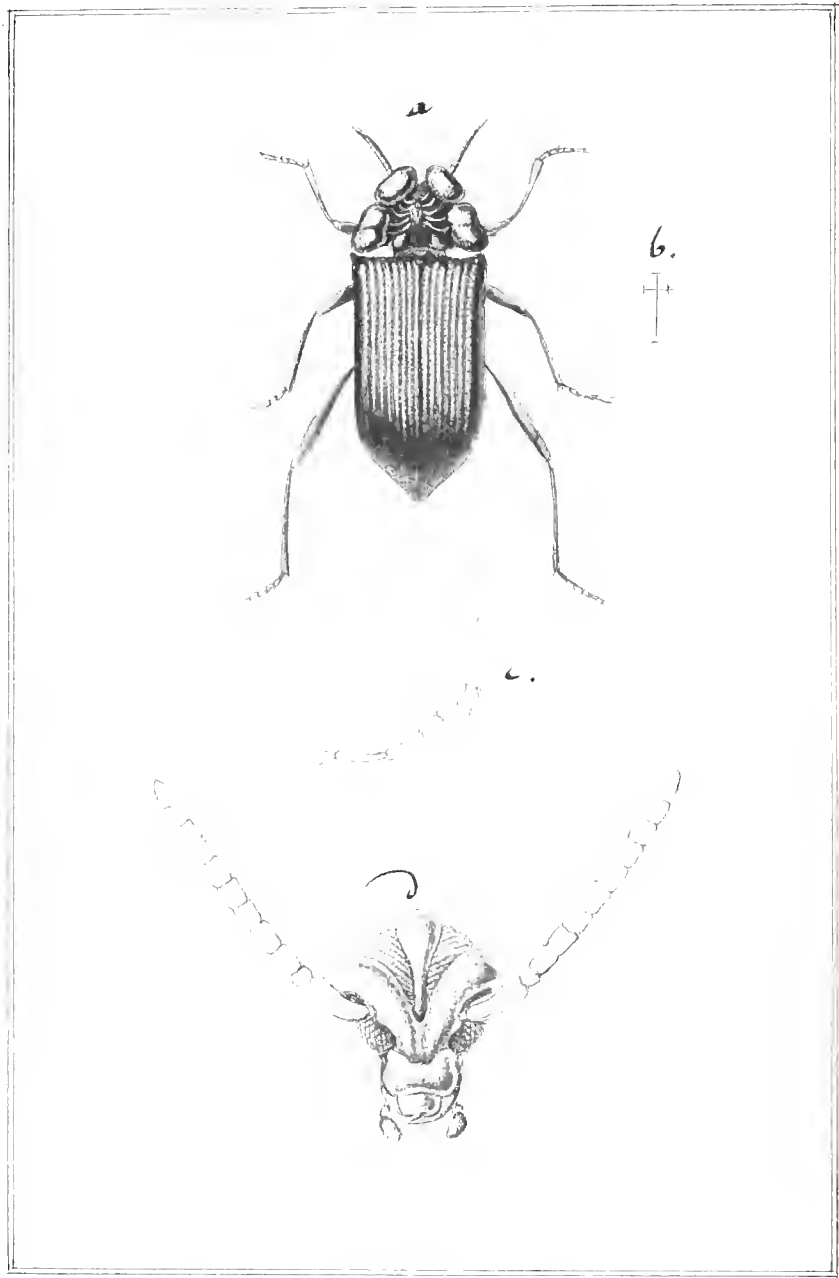




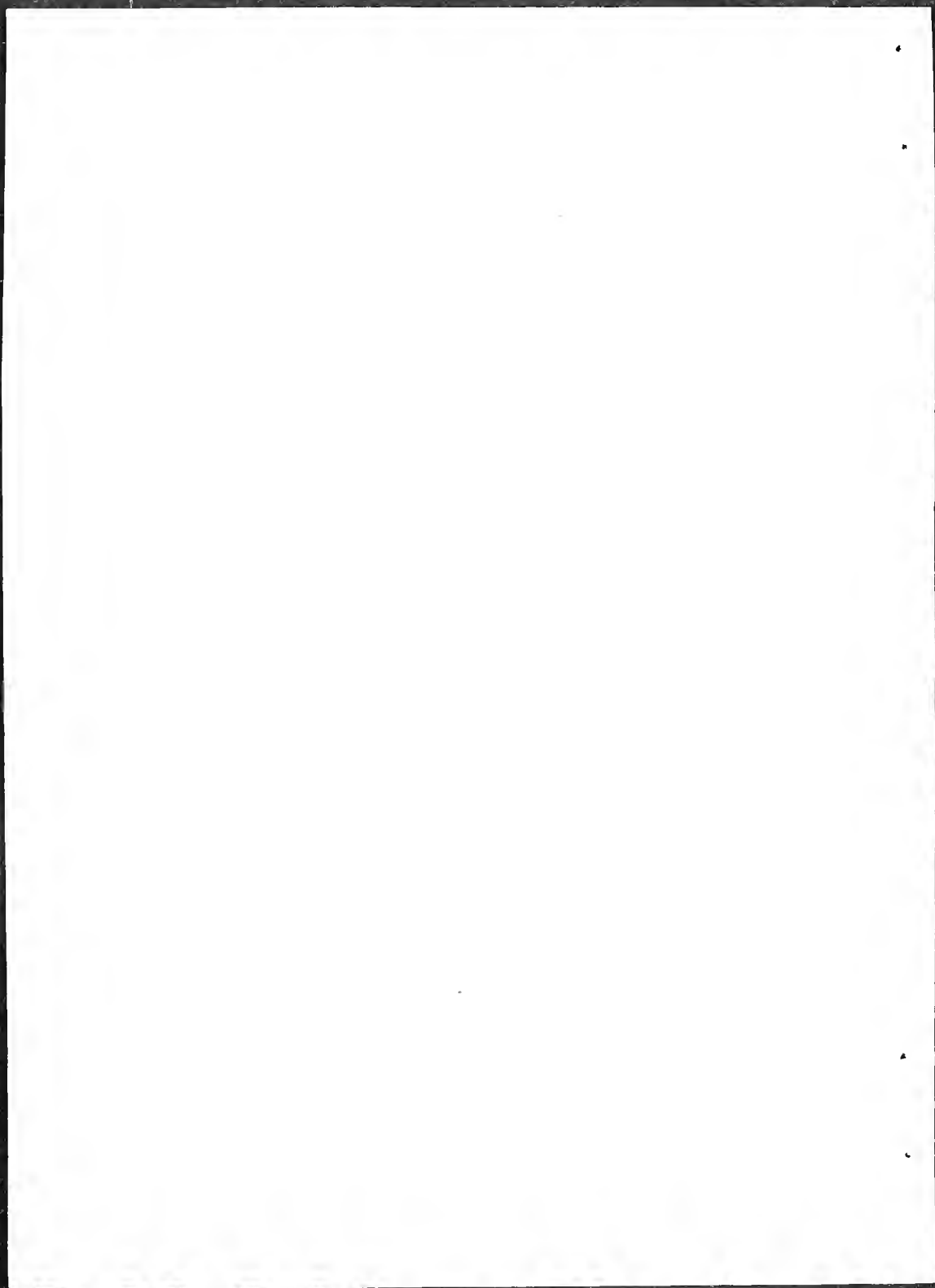


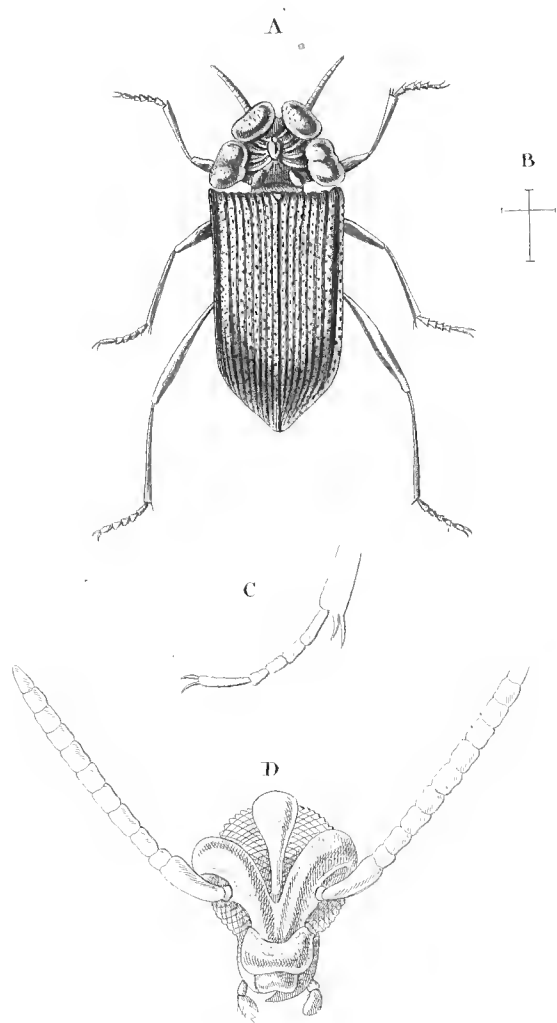






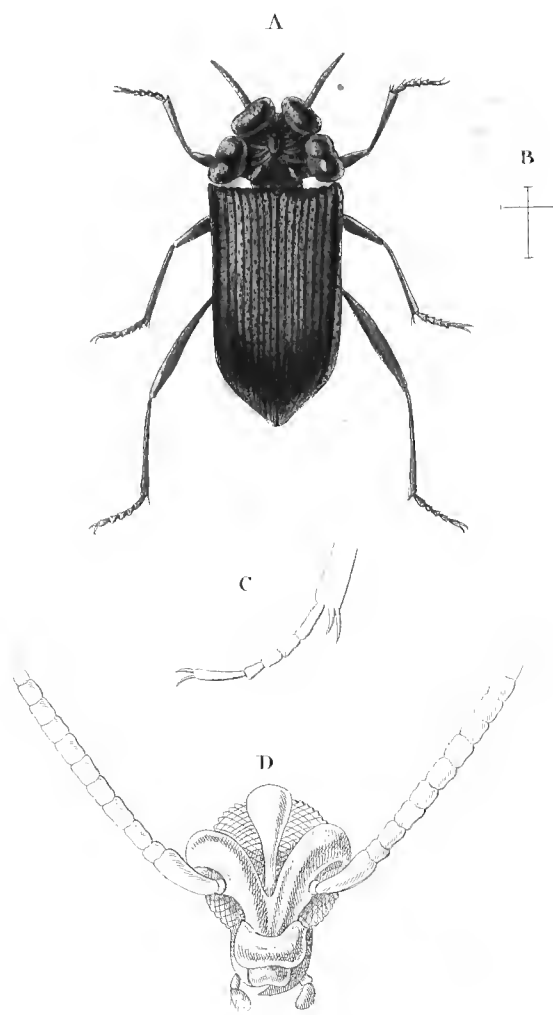
*Stenannerus singularis*, Dej.  
(*Spinola*.)





*Stemmoderus singularis*, Spinola.





*Stemmoderus singularis*, Spinola.

DSI

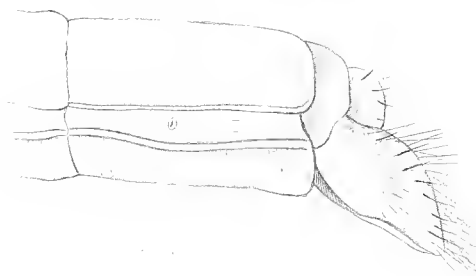
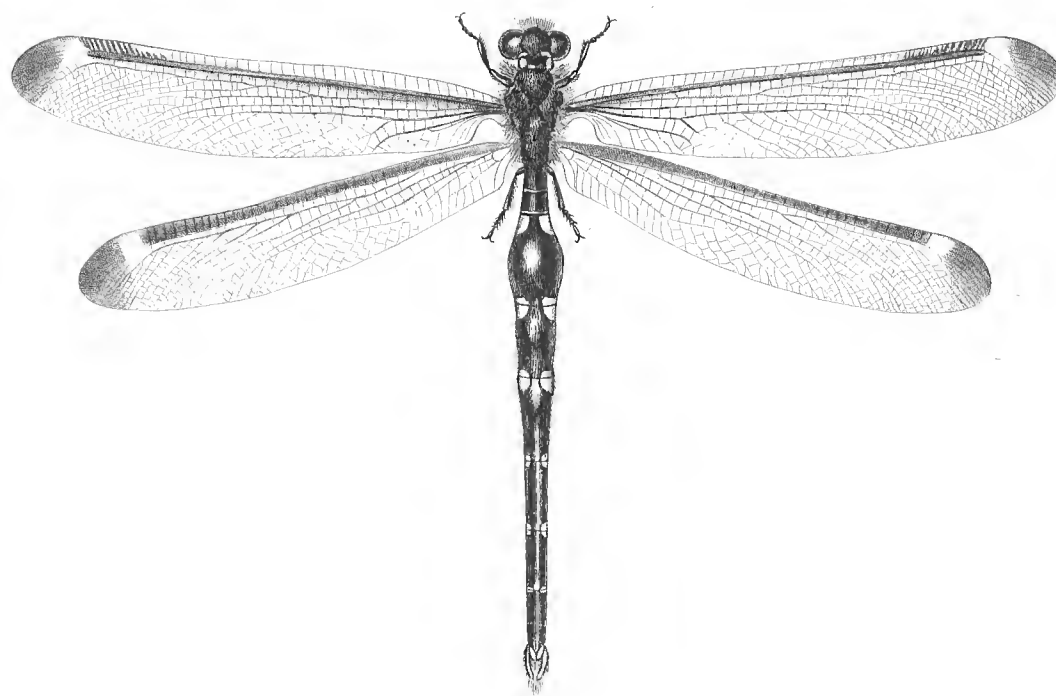






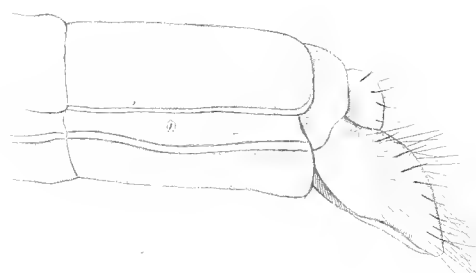
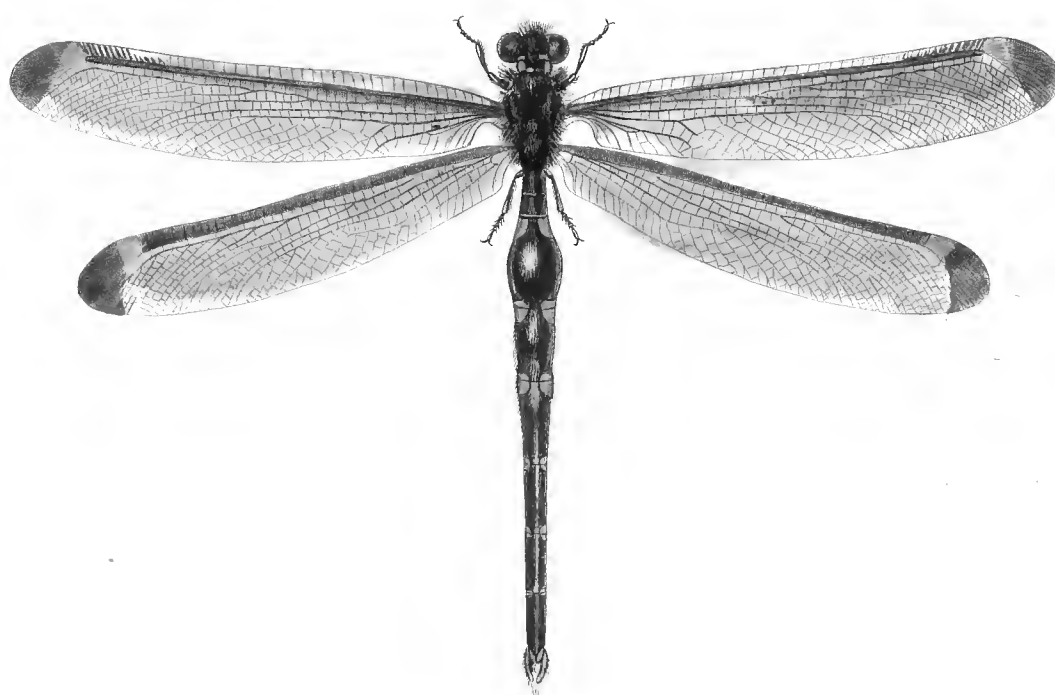






*Ascalaphus Napoleo, Lefebvre .*





*Ascalaphus Napoleo*, Lefebvre.

DSI

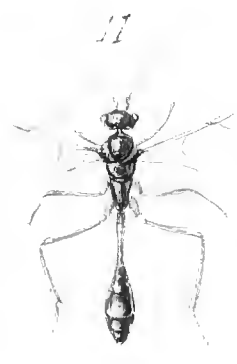




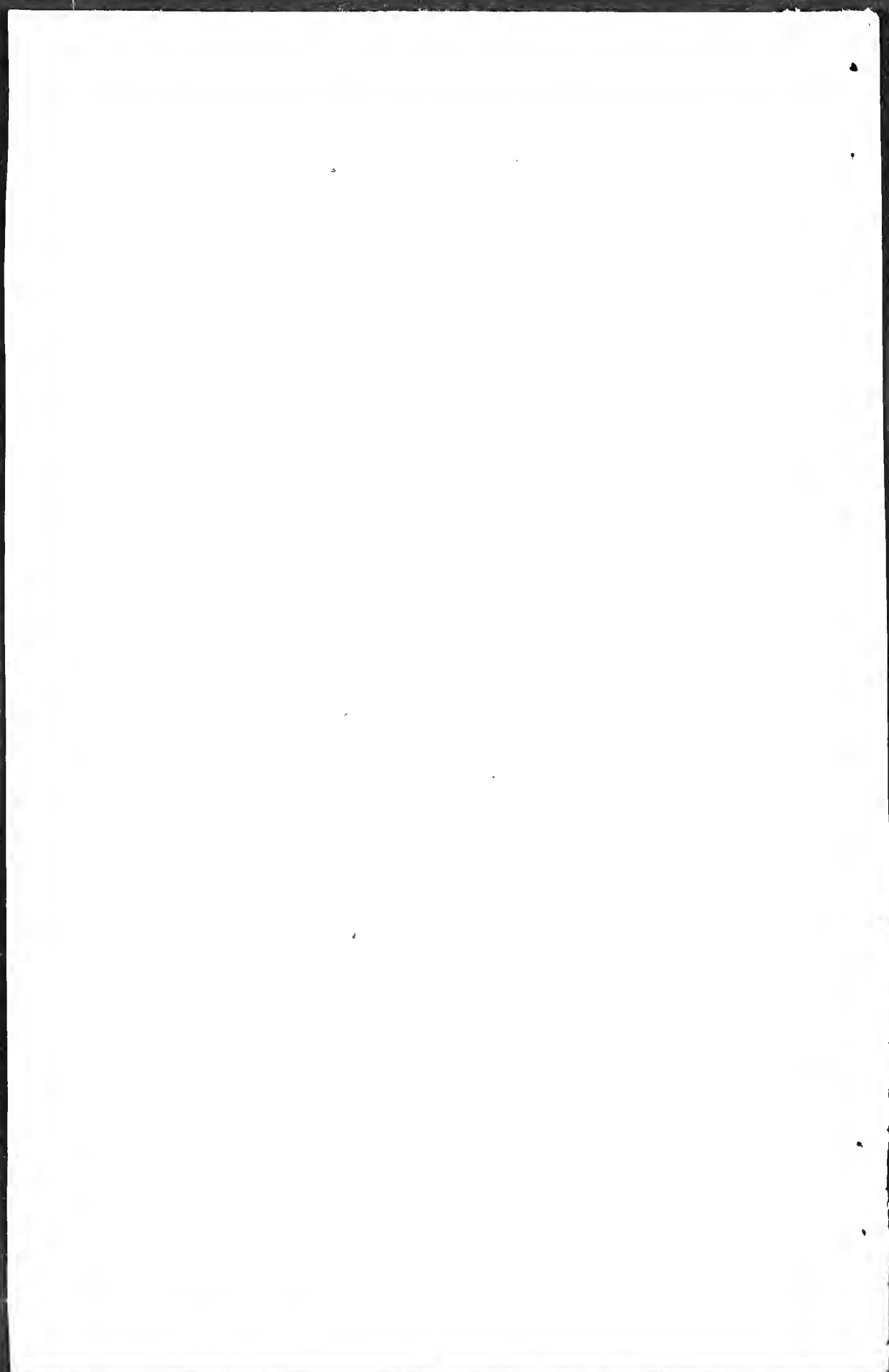


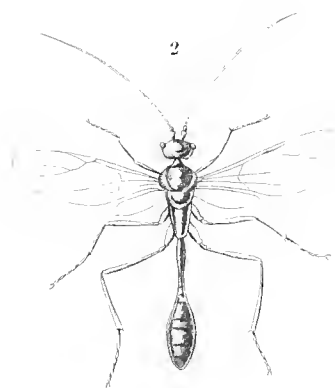
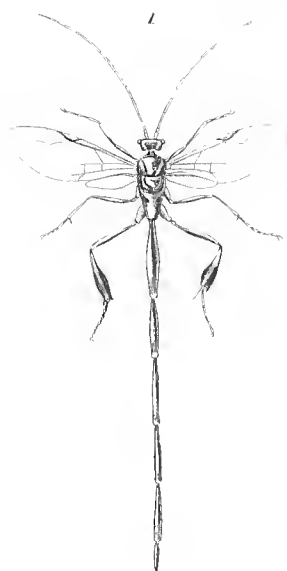






I. *Pezomachus clavator*, ♀.  
 II. . . . *Guerinii*, ♂.

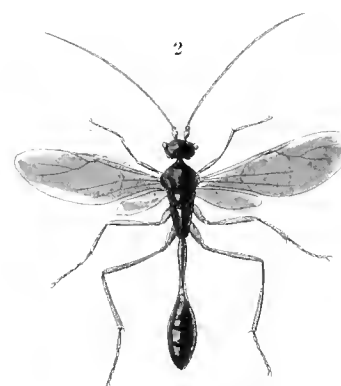
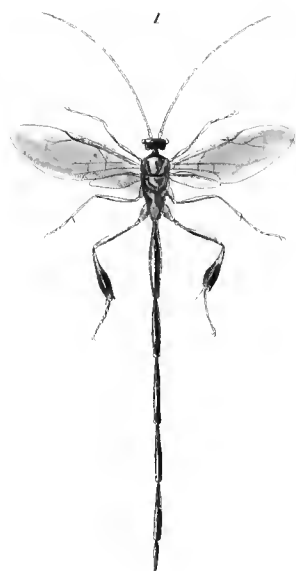




1 *Pelecinus clavator* . ♀ *Latreille* .

2 *Pelecinus guerinii* . ♂ *de Romand* .





1 *Pelecinus clavator* . ♀ *Latreille* .

2 *Pelecinus guerini* . ♂ *de Romand* .

DSI



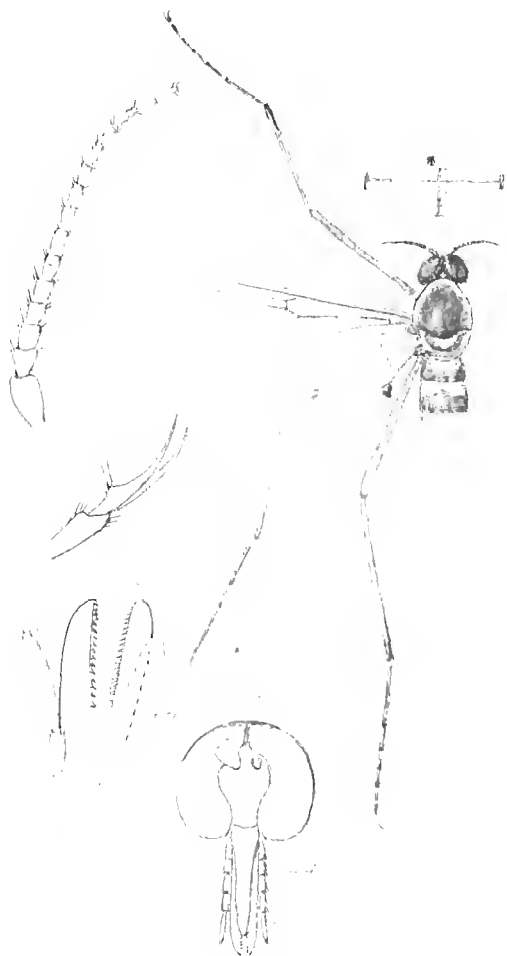




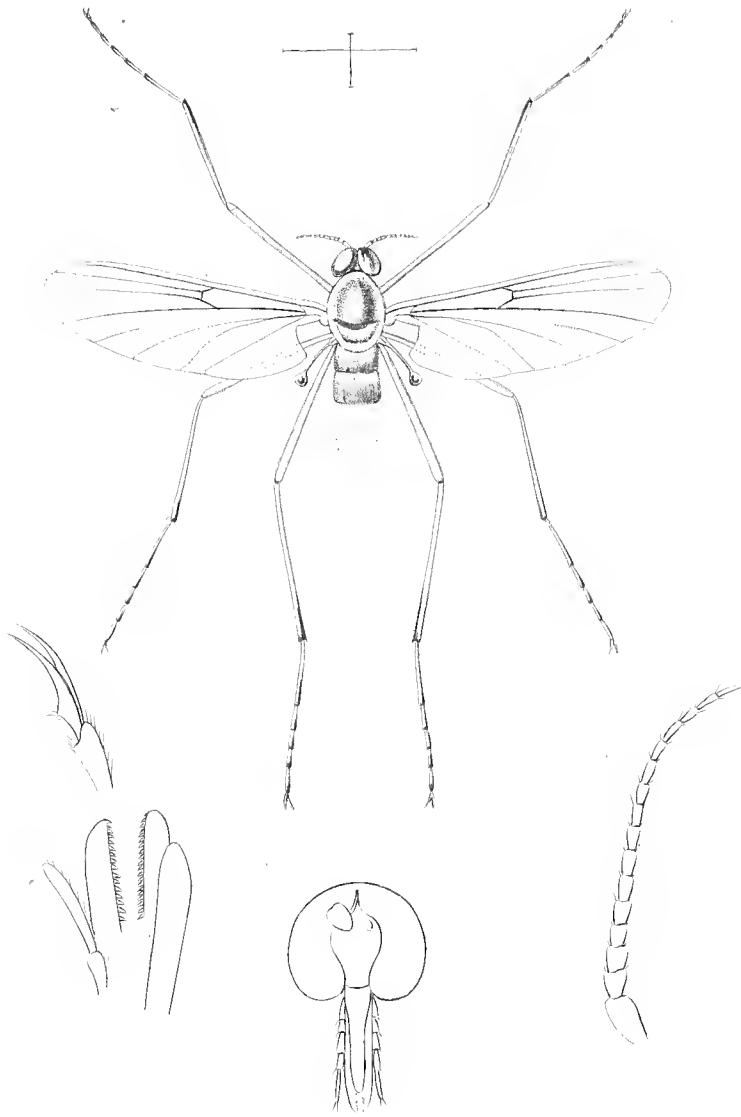




2



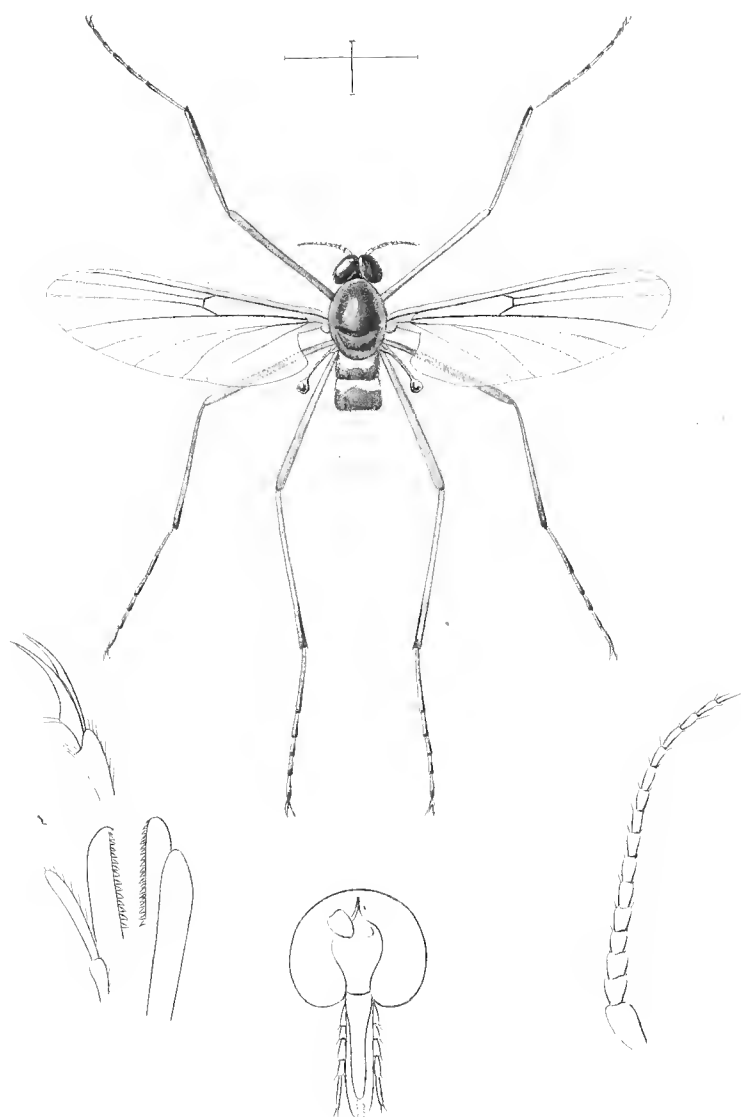
JUN.	Minimum.	27-11. 6 29- 8. 0 757	27-11. 6 29- 8. 0 757	27-11. 6 29- 8. 0 757	27-11. 6 29- 8. 0 757	69 20,5 16,5	
	Maximum.	28- 1.10 30- 0. 0 762	28- 1.10 30- 0. 0 762	28- 1.10 30- 0. 0 762	28- 1.10 30- 0. 0 762	75 24 19	
	Minimum.	28- 0. 2 29- 8. 6 760	28- 0. 2 29- 8. 6 760	28- 0. 2 29- 8. 6 760	28- 0. 2 29- 8. 6 760	69 20 16	
	Maximum.	28- 2. 0 30- 0. 2 762,5	28- 2. 0 30- 0. 2 762,5	28- 2. 0 30- 0. 2 762,5	28- 2. 0 30- 0. 2 762,5	75 23,5 19	
JUILLET.	Minimum.	28- 0. 6 29- 8. 9 759,3	28- 0. 6 29- 8. 9 759,3	28- 0. 6 29- 8. 9 759,3	28- 0. 6 29- 8. 9 759,3	66,5 19 15	
	Maximum.	28- 1. 9 30- 0. 0 762	28- 1. 9 30- 0. 0 762	28- 1. 9 30- 0. 0 762	28- 1. 9 30- 0. 0 762	73 22,5 18	70
	Minimum.	28- 0. 9 29- 9. 1 759,7	28- 0. 1 29- 9. 4 760,5	28- 0. 1 29- 9. 4 760,5	28- 0. 1 29- 9. 4 760,5	67 19,5 15,5	
	Maximum.	28- 2.10 30- 0. 9 764,5	28- 2.10 30- 0. 9 764,5	28- 2.10 30- 0. 9 764,5	28- 2.10 30- 0. 9 764,5	74 23 18,5	
AOUT.	Minimum.	28- 1. 3 29- 9. 5 761	28- 1. 3 29- 9. 5 761	28- 1. 3 29- 9. 5 761	28- 1. 3 29- 9. 5 761	66 19 15	
	Maximum.	28- 2. 2 30- 0. 3 763	28- 2. 2 30- 0. 3 763	28- 2. 2 30- 0. 3 763	28- 2. 2 30- 0. 3 763	74 24 19	8
	Minimum.	28- 0. 7 29- 9. 1 760	28- 0. 7 29- 9. 1 760	28- 0. 7 29- 9. 1 760	28- 0. 7 29- 9. 1 760	70 21 17	25
	Maximum.	28- 1. 6 29- 9. 7 763	28- 1. 6 29- 9. 7 763	28- 1. 6 29- 9. 7 763	28- 1. 6 29- 9. 7 763	78 25,5	8
SEPTEMBRE.	Minimum.	27-11. 6 29- 8. 0 757	27-11. 6 29- 8. 0 757	27-11. 6 29- 8. 0 757	27-11. 6 29- 8. 0 757	69 20,5 16,5	
	Maximum.	28- 1.10 30- 0. 0 762	28- 1.10 30- 0. 0 762	28- 1.10 30- 0. 0 762	28- 1.10 30- 0. 0 762	75 24 19	
	Minimum.	28- 0. 2 29- 8. 6 760	28- 0. 2 29- 8. 6 760	28- 0. 2 29- 8. 6 760	28- 0. 2 29- 8. 6 760	69 20 16	
	Maximum.	28- 2. 0 30- 0. 2 762,5	28- 2. 0 30- 0. 2 762,5	28- 2. 0 30- 0. 2 762,5	28- 2. 0 30- 0. 2 762,5	75 23,5 19	
OCTOBRE.	Minimum.	28- 0. 6 29- 8. 9 759,3	28- 0. 6 29- 8. 9 759,3	28- 0. 6 29- 8. 9 759,3	28- 0. 6 29- 8. 9 759,3	66,5 19 15	
	Maximum.	28- 1. 9 30- 0. 0 762	28- 1. 9 30- 0. 0 762	28- 1. 9 30- 0. 0 762	28- 1. 9 30- 0. 0 762	73 22,5 18	70
	Minimum.	28- 0. 9 29- 9. 1 759,7	28- 0. 1 29- 9. 4 760,5	28- 0. 1 29- 9. 4 760,5	28- 0. 1 29- 9. 4 760,5	67 19,5 15,5	
	Maximum.	28- 2.10 30- 0. 9 764,5	28- 2.10 30- 0. 9 764,5	28- 2.10 30- 0. 9 764,5	28- 2.10 30- 0. 9 764,5	74 23 18,5	



*Asthenia fasciata* . Westwood .







*Asthenia fusciata* . Westwood .

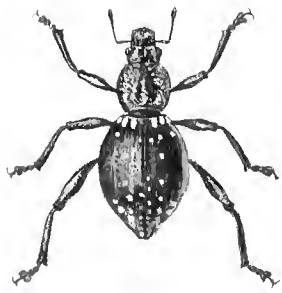
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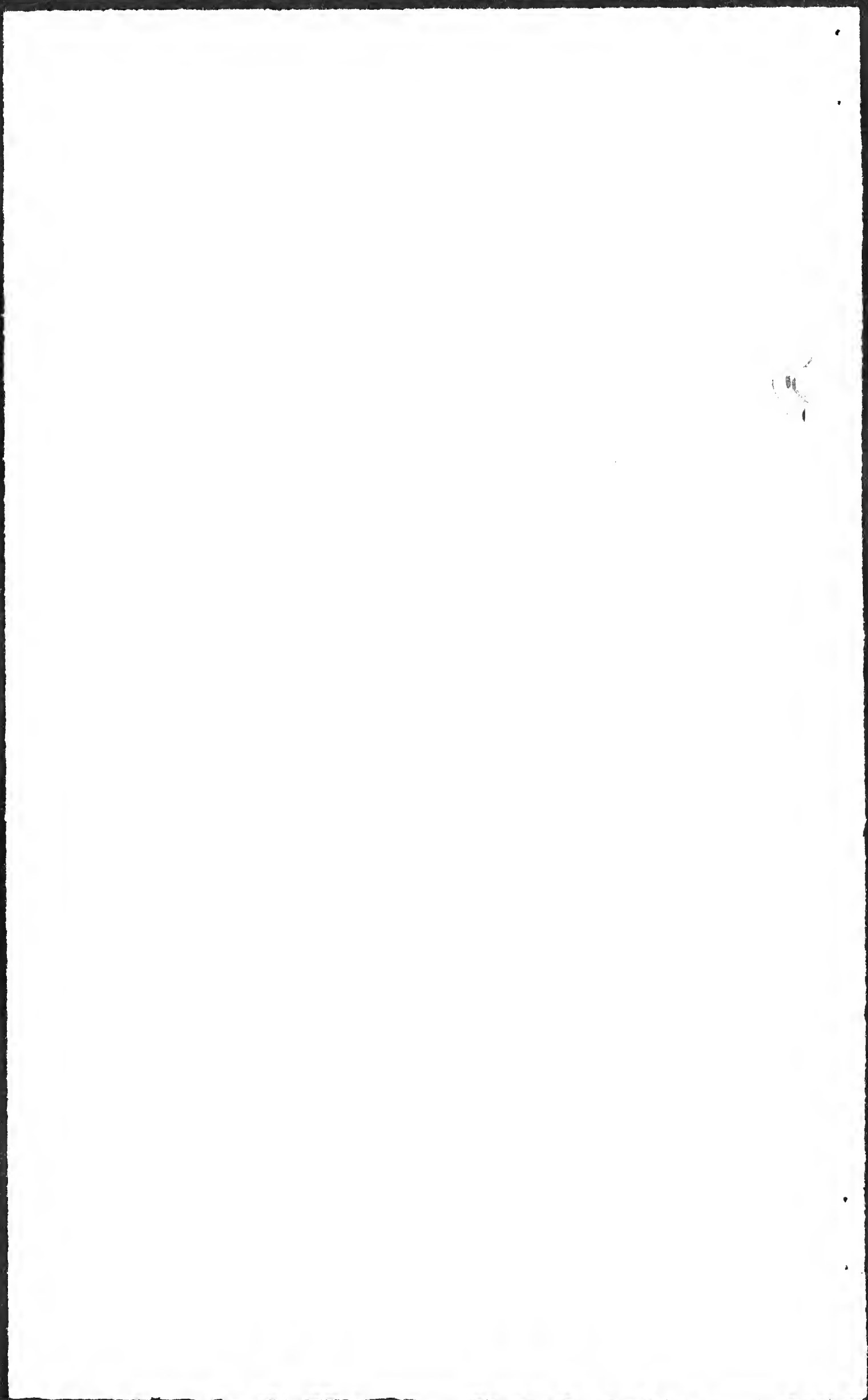








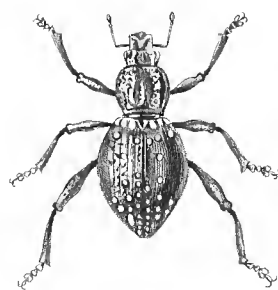






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*Insectar* . Pl. 95 .



*Pachyrhynchus biplagiatus*, Guérin.

*Annuaire* .

*N. Remond imp.*





*Pachyrhynchus biplagiatus, Guérin.*



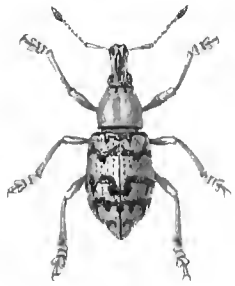


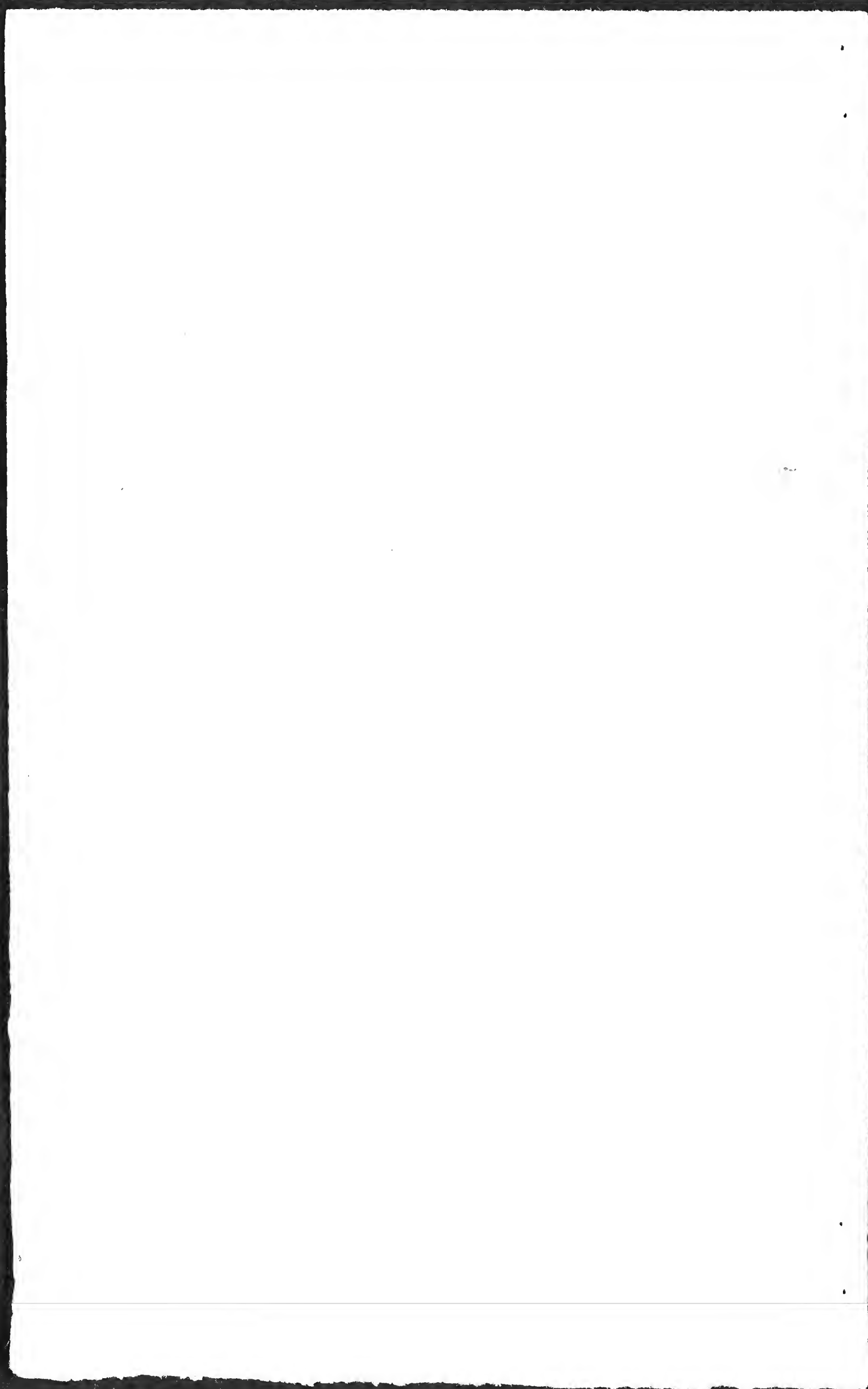


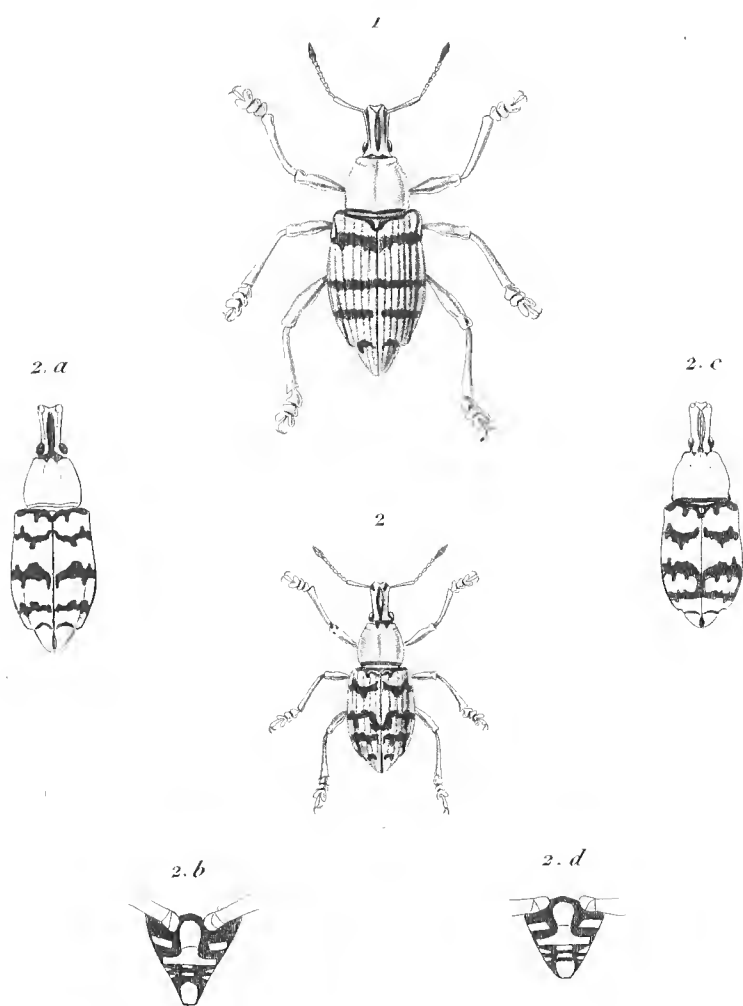












Eupholus .

1. E. Schænherii . 2. E. Chevrolatii , Guerin .

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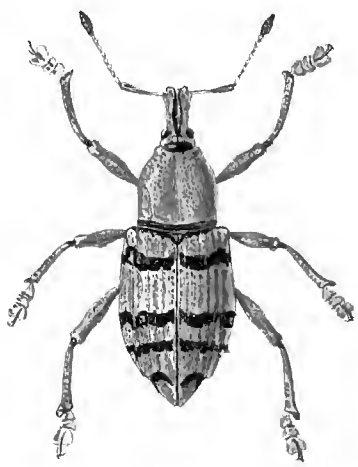


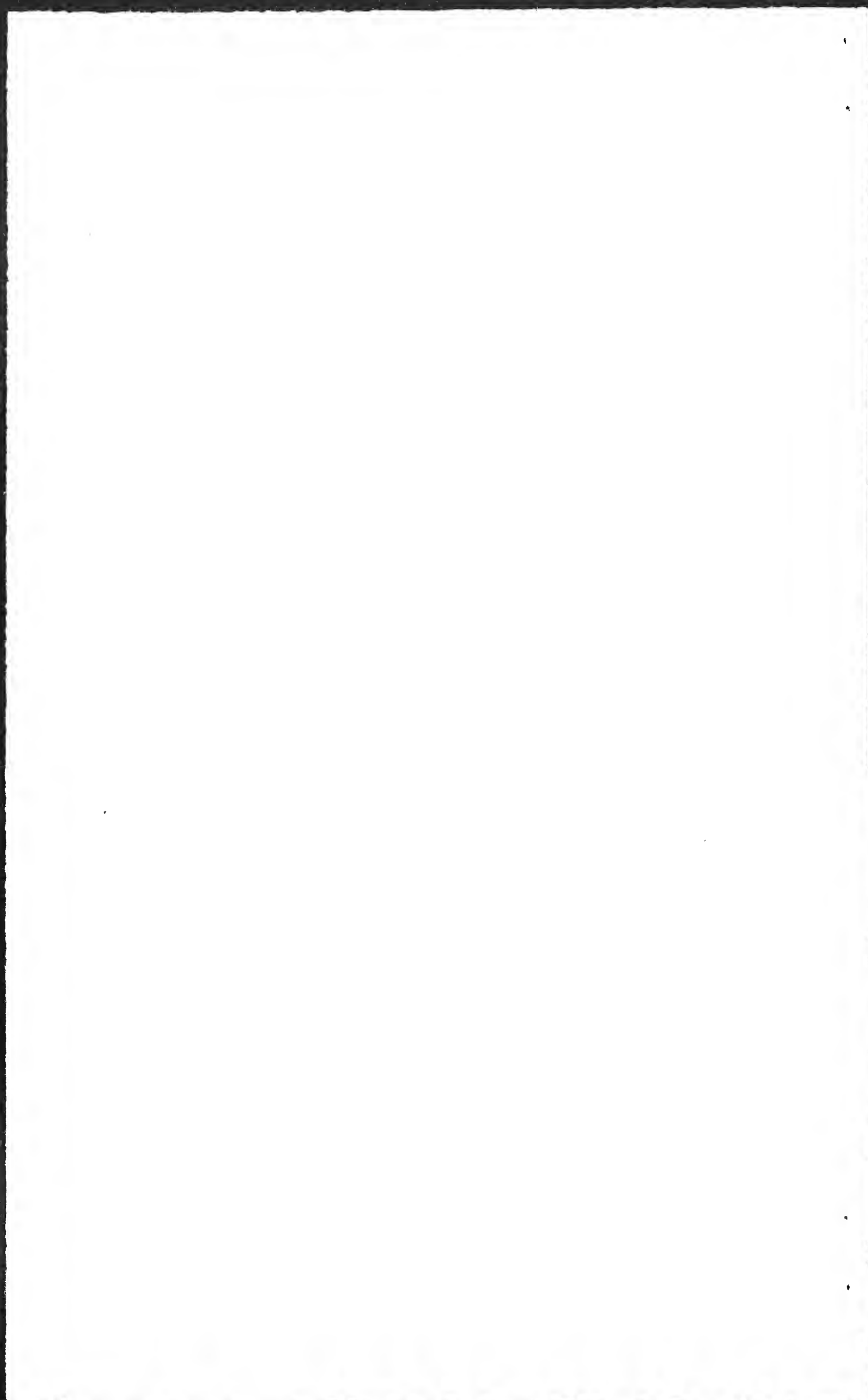


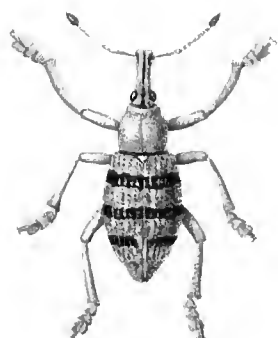


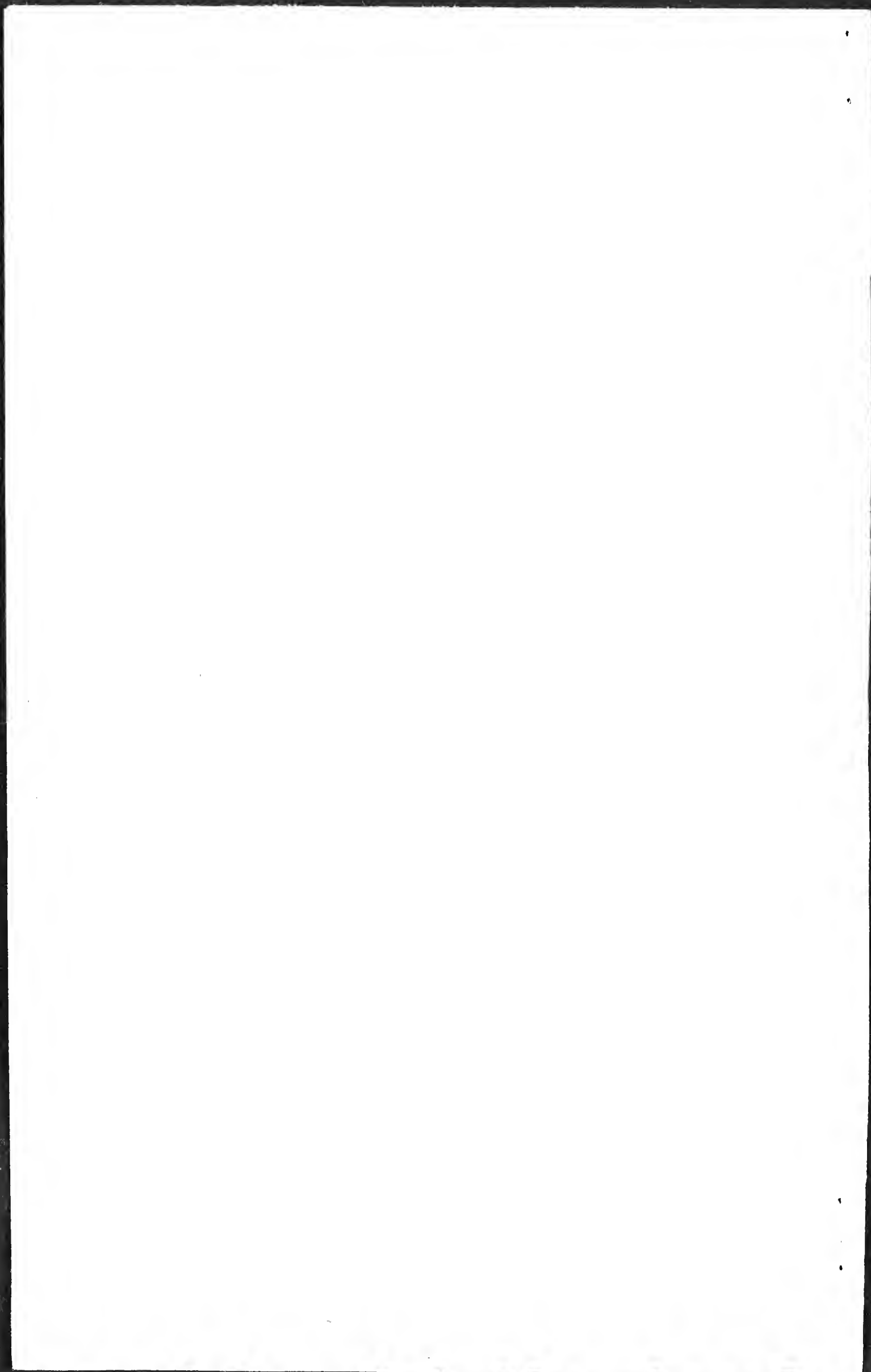


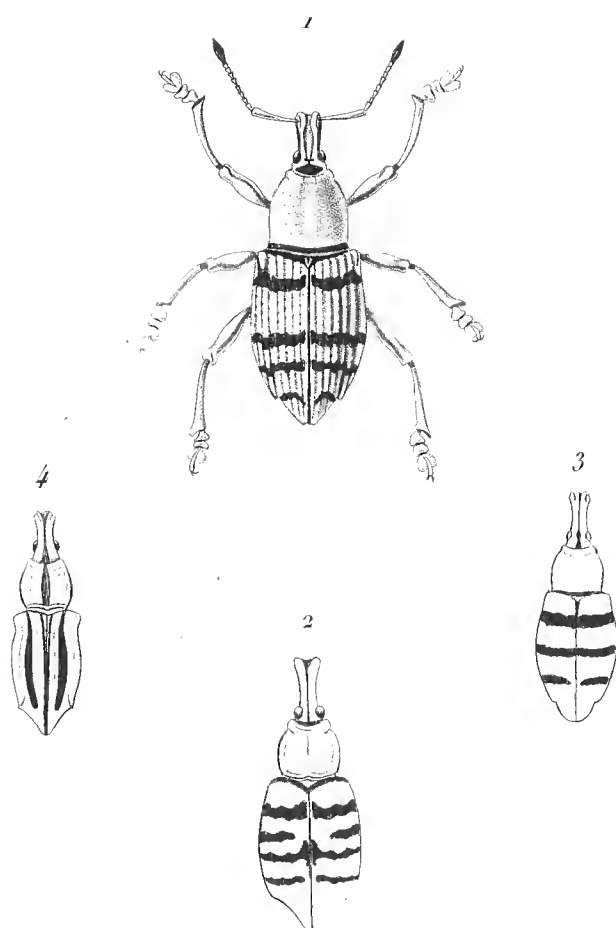












Eupholus .

1. E. Petitii . 2. E. Geoffroyi . 3. E. Cuvieri . Guer.



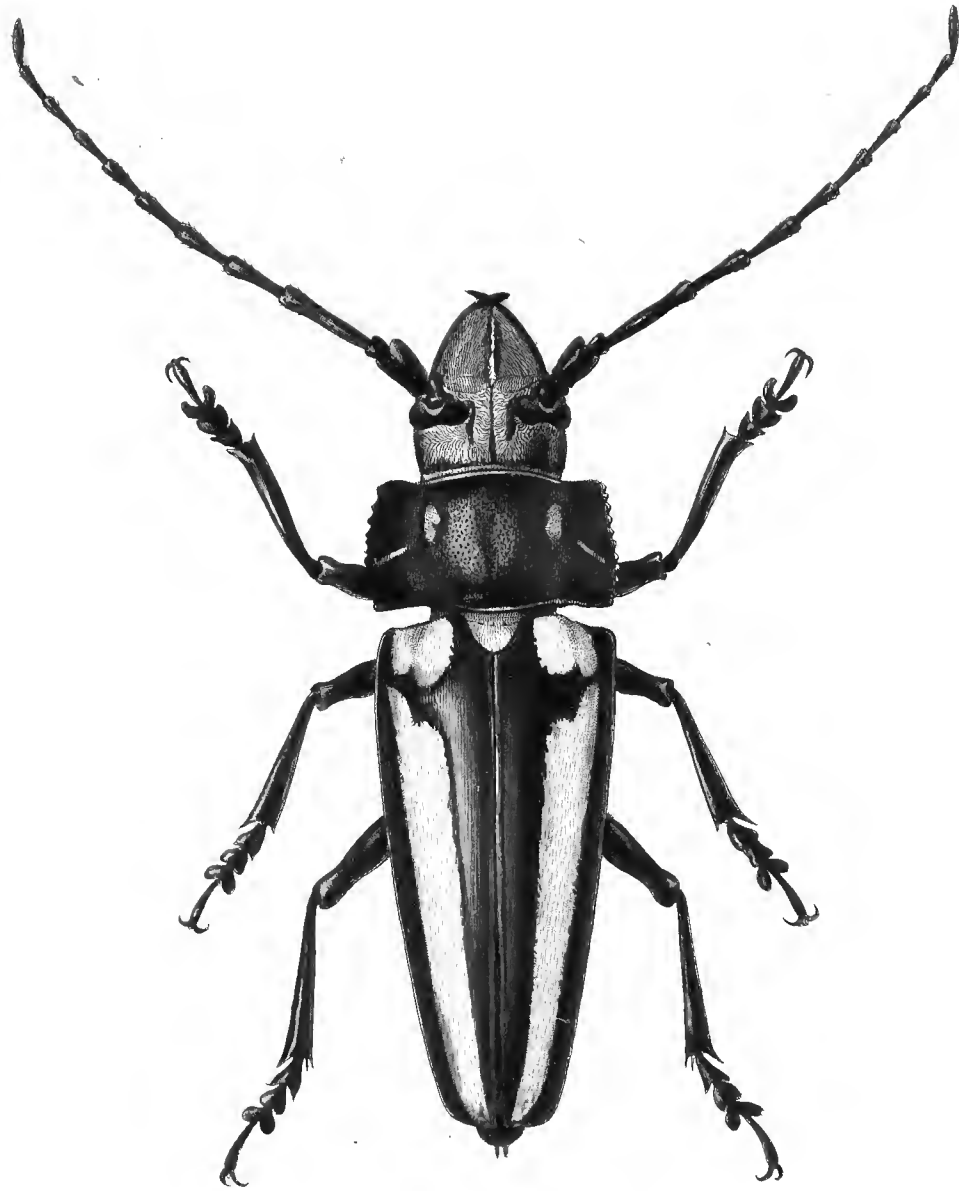












*Callipogon Lemoinei. Reiche.*

DSI

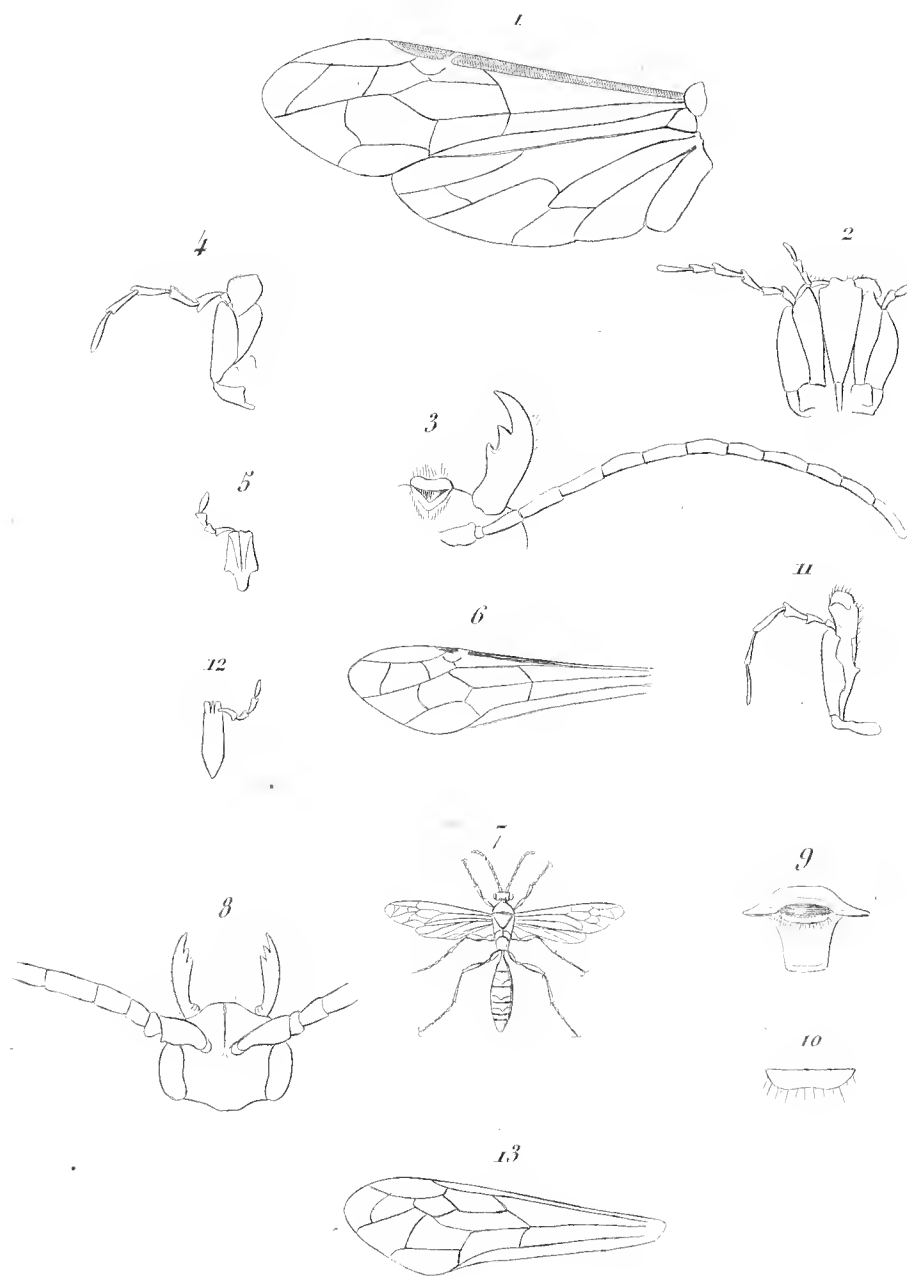








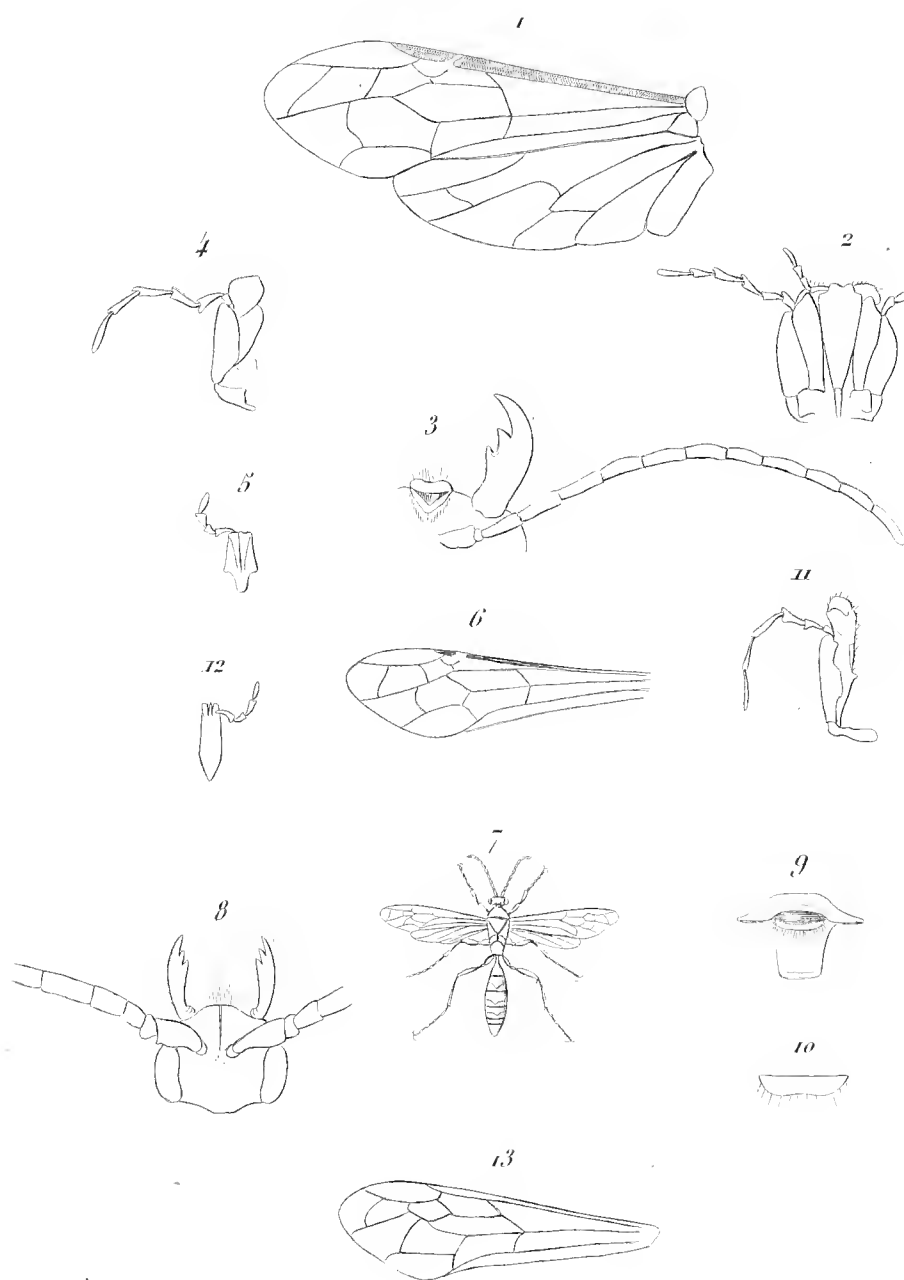




1. 2. Rhagigaster. 3 à 6. Telephoromyia.

7 à 13. Tachypterus.





1. 2 . Rhagigaster . 3 à 6 . Telephoromyia .

7 à 13 . Tachypterus .



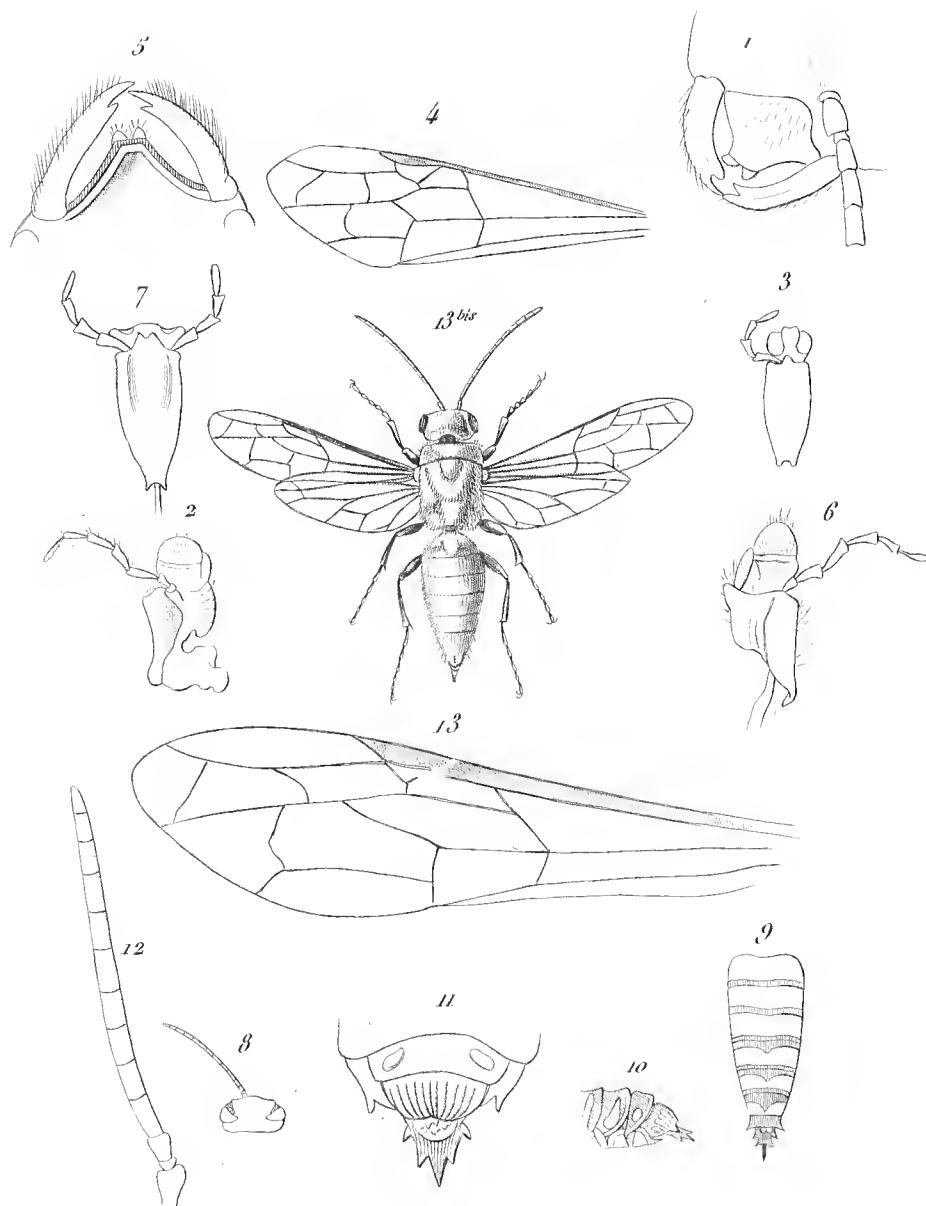






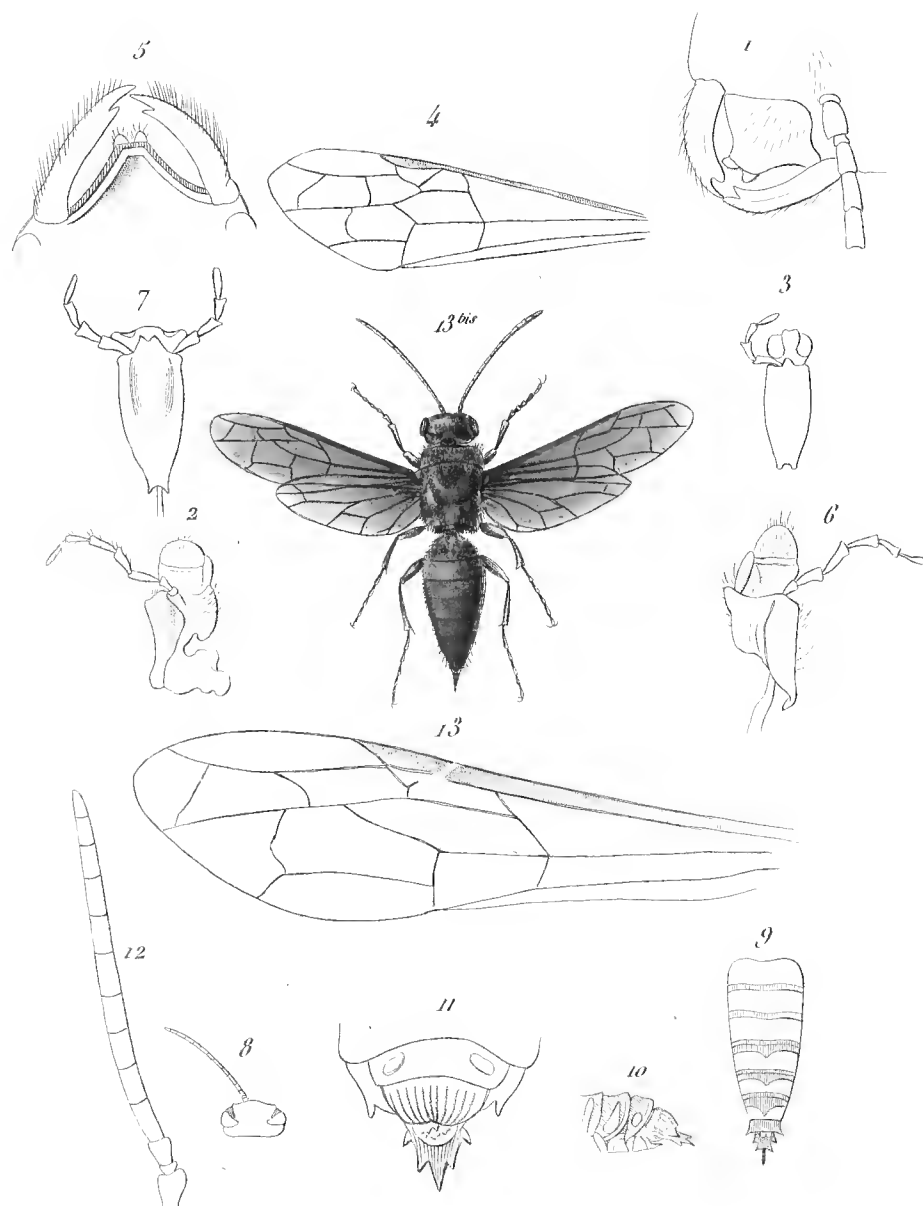






1 à 7. *Agriomyia* 8 à 13 *Thynnus* .  
*13 bis* *Thynnus Shuckardi* .





1 à 7. *Agriomyia* 8 à 13 *Thynnus* .  
13 bis *Thynnus Shuckardi* .

DSI

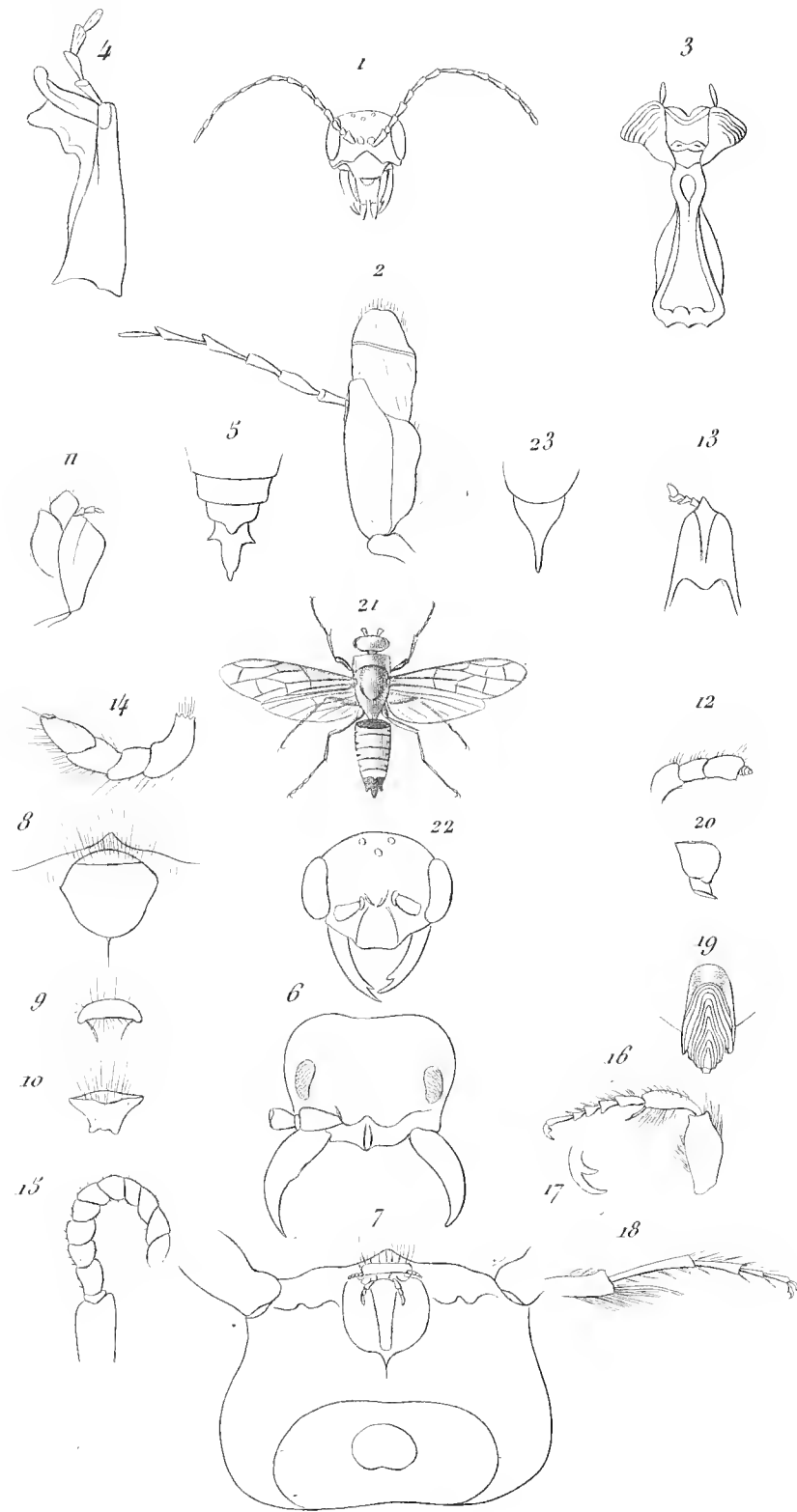












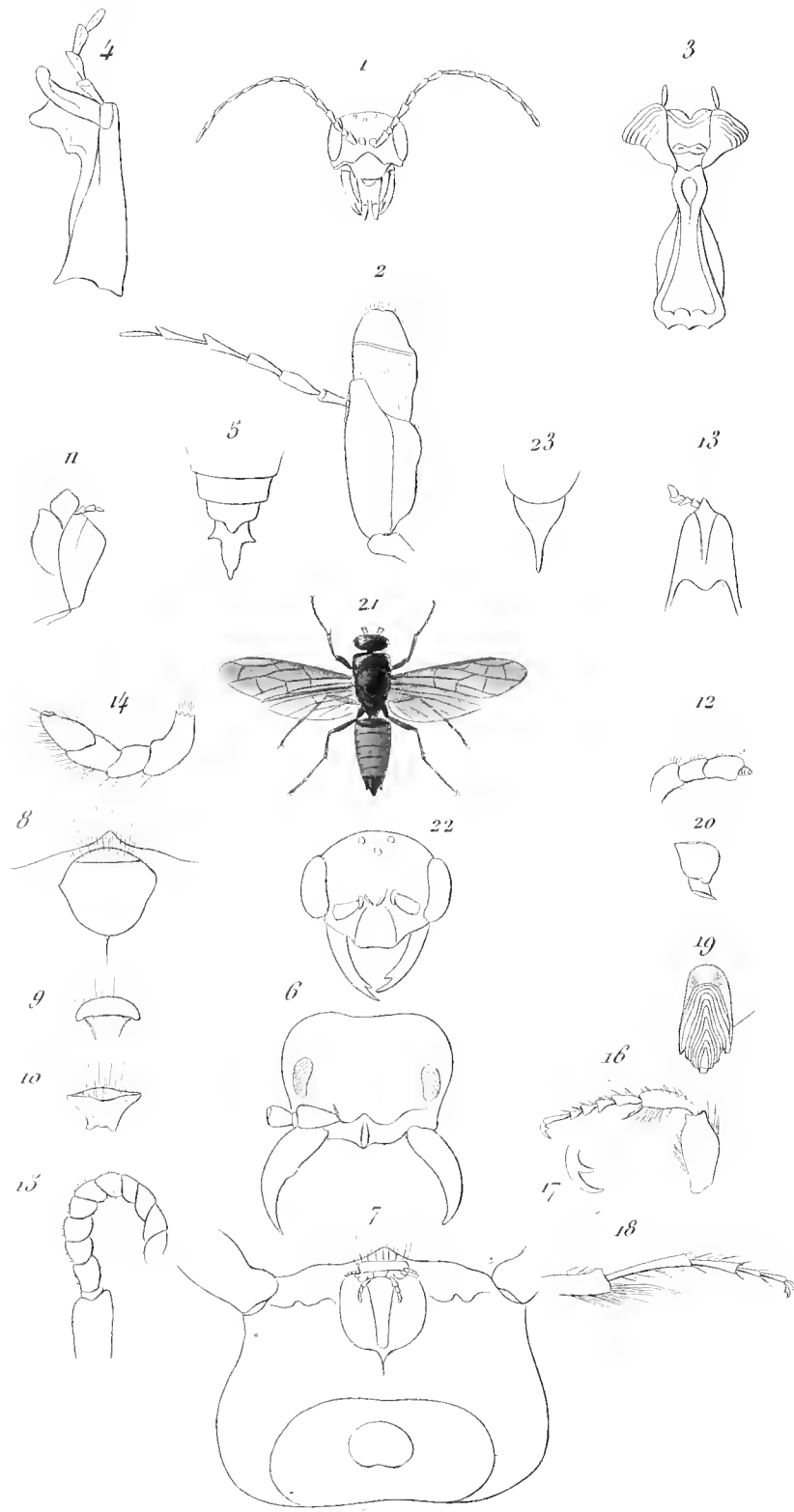
Thynnus .

G. M. del.

N. Rémond imp.

Annecy-douche sc.





Thynnus .

G. M. del.

N. Remond imp.

Annecourche sc.

DSI

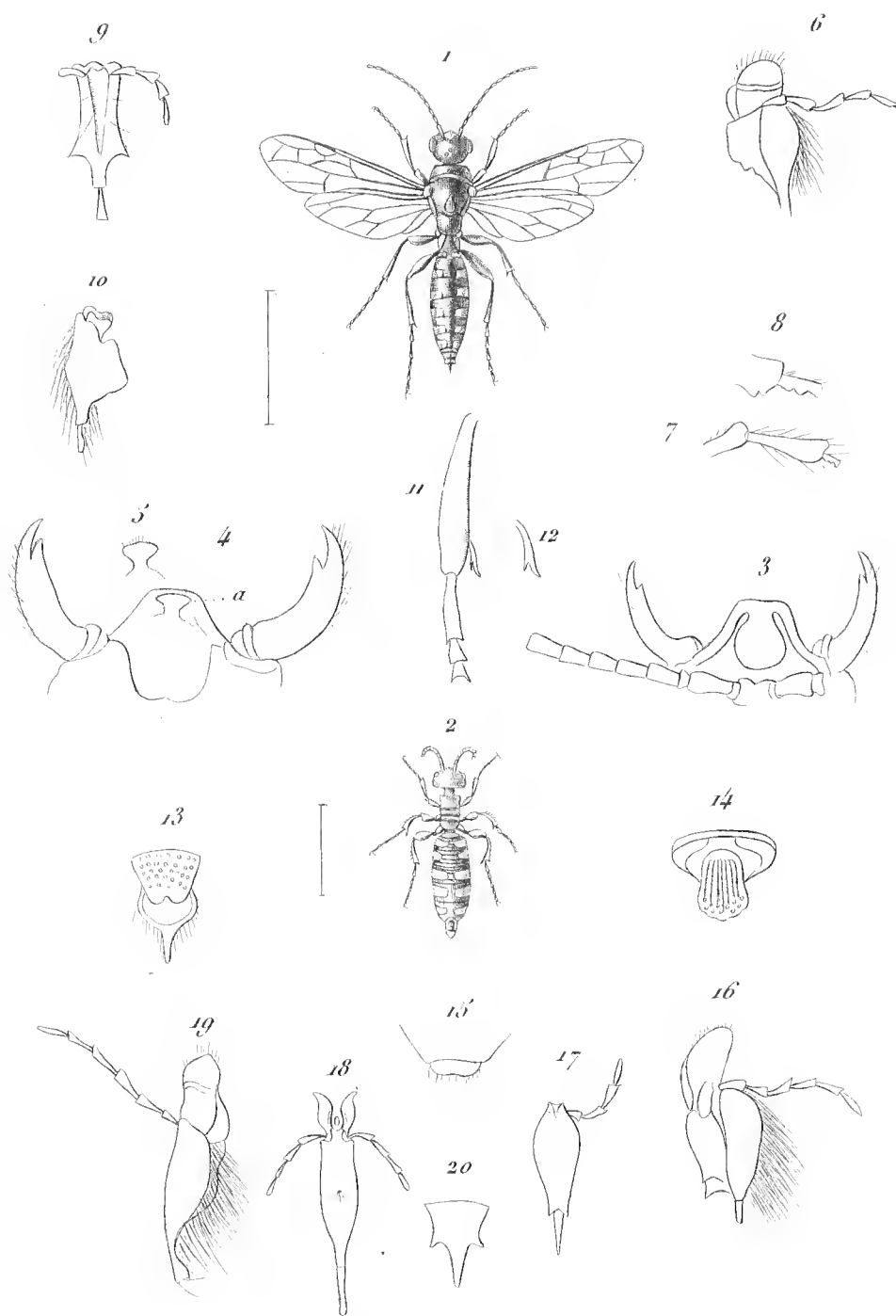












1 à 14. Catocheilus 15 à 20. Thynnoides.

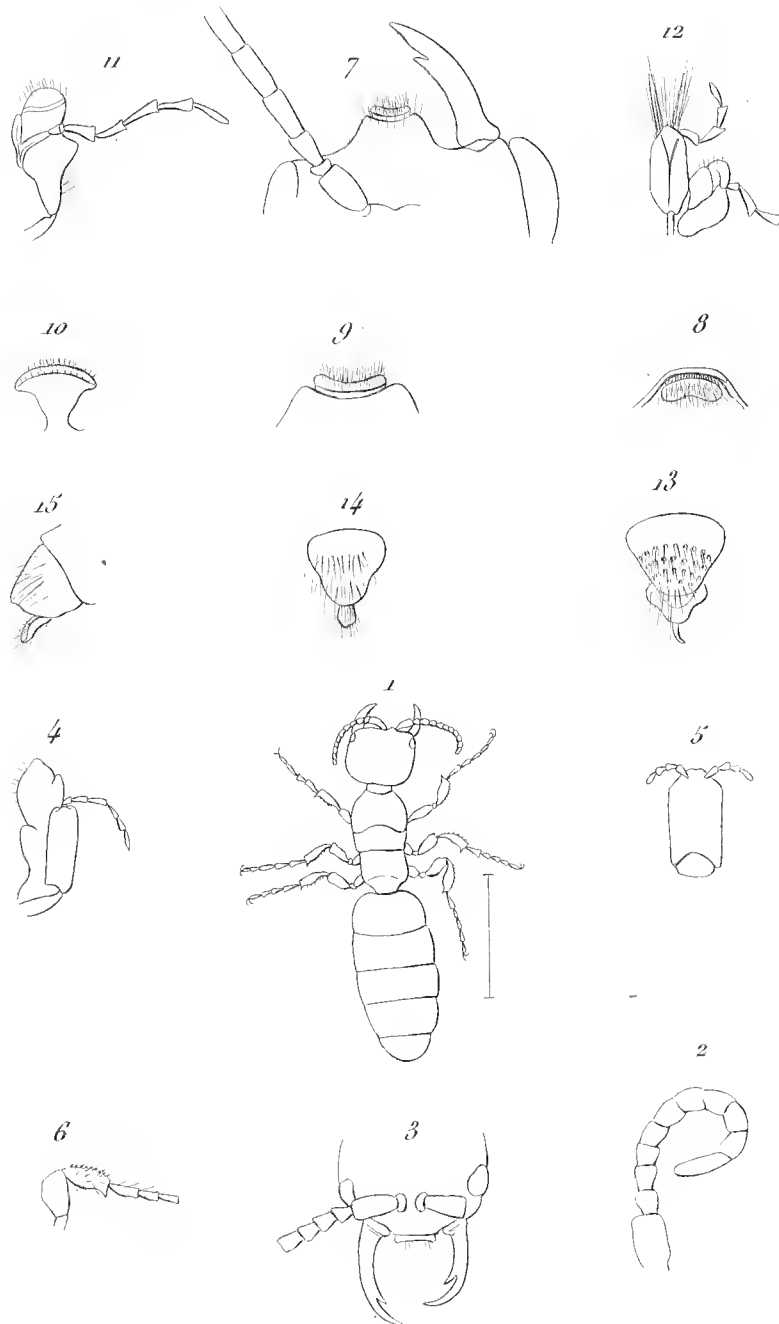












1 à 6. *Diamma*. 7 à 15. *Lophocheilus*.

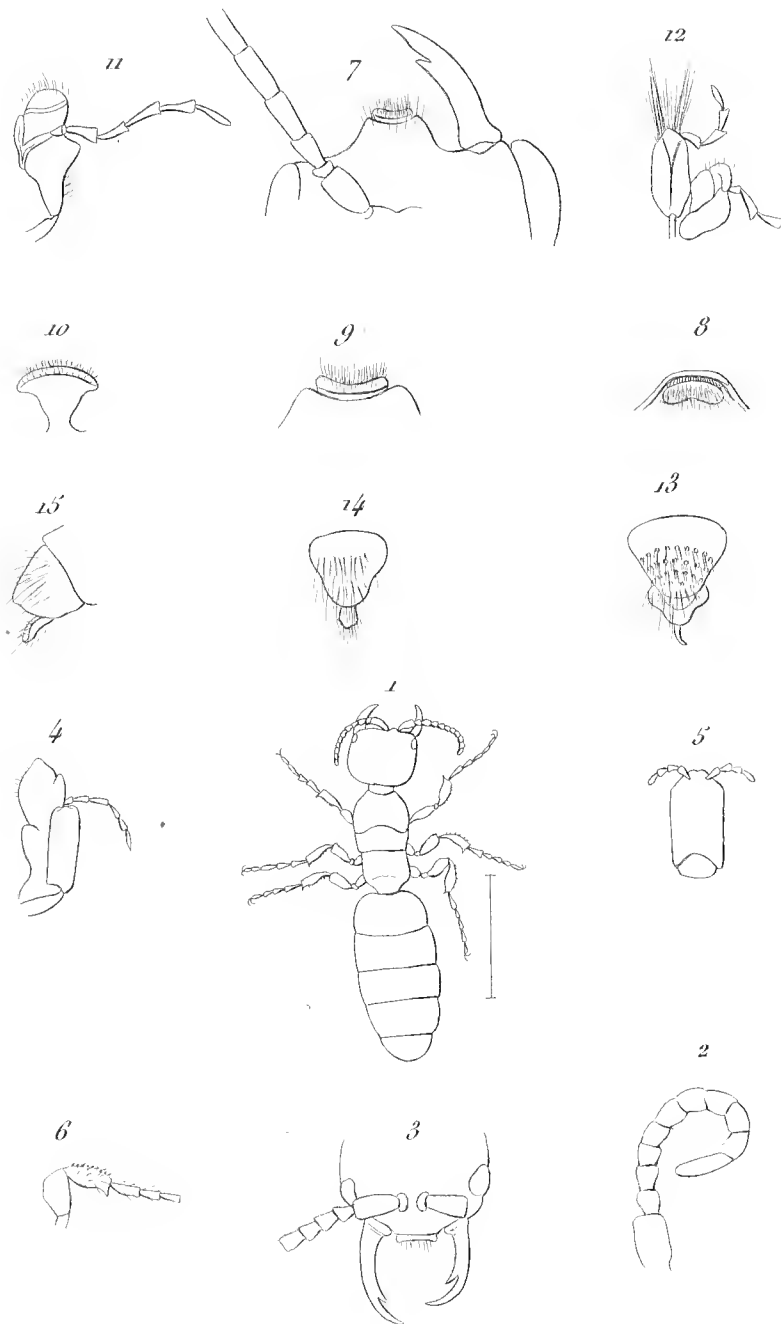
G. M. del.

N. Remond imp.

Annedouche sc.

DSI





1 à 6. *Diamma*. 7 à 15. *Lophocheilus*.

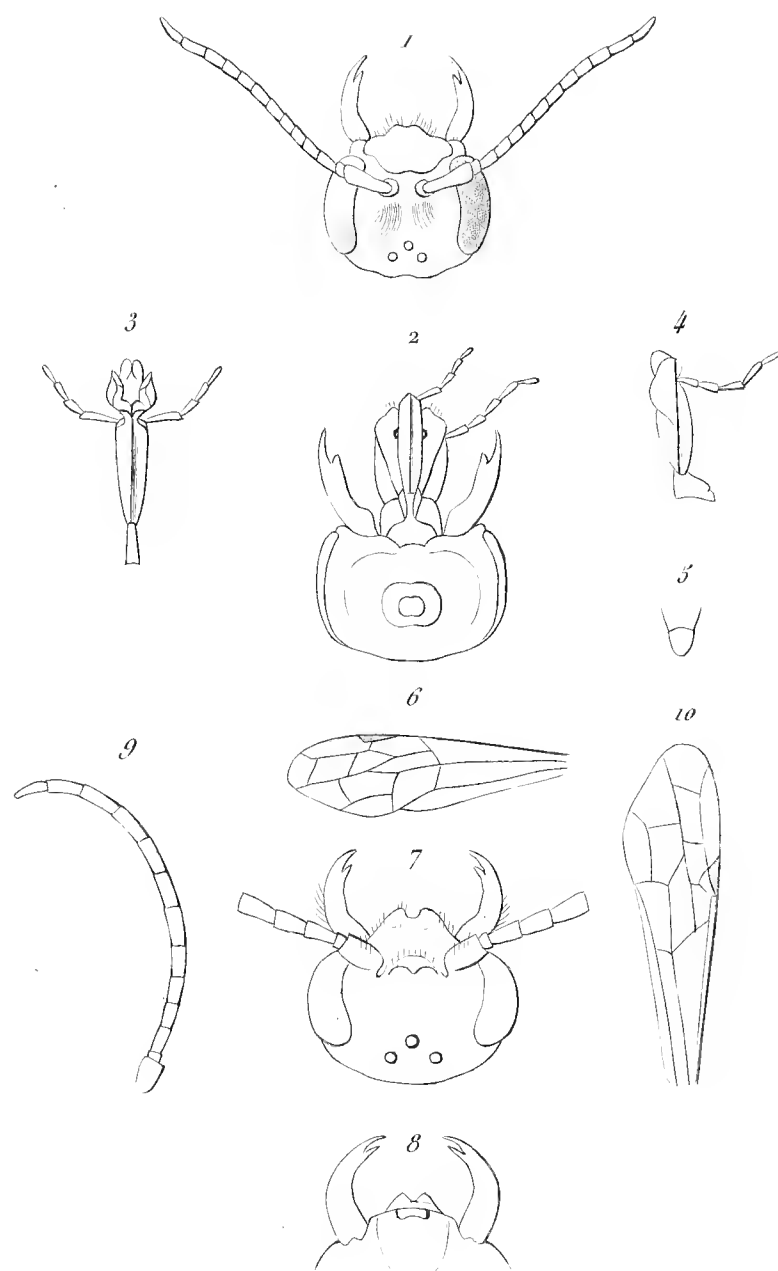








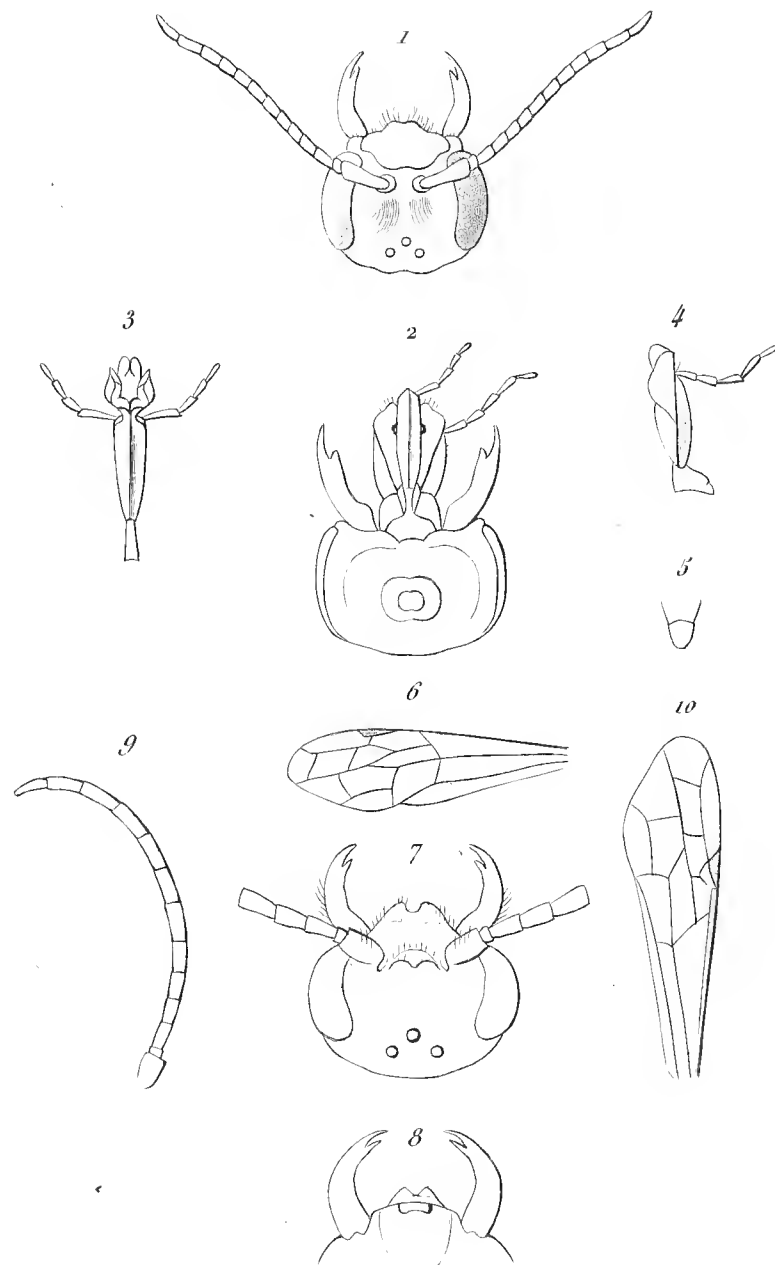




1 à 6. Anthobosca . 7 à 10 . Ornepetes .

DSI





1 à 6. Anthobosca . 7 à 10 . Orneptes .













1 à 11. Elaphrotera . 12 à 14 Ammodromus .

DSI





1 à 11. Elaphroptera . 12 à 14 Ammodromus .

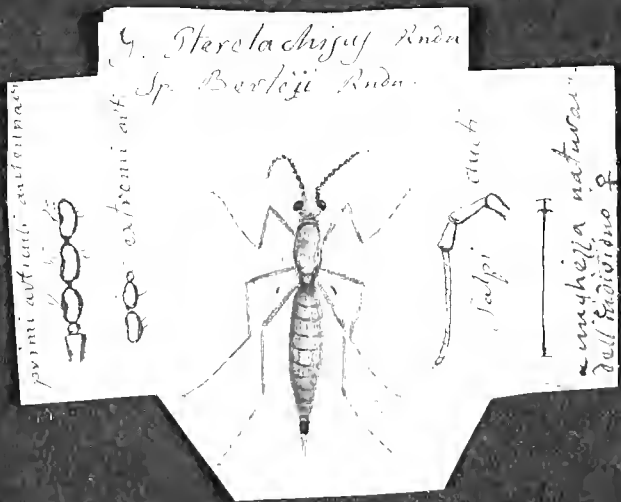


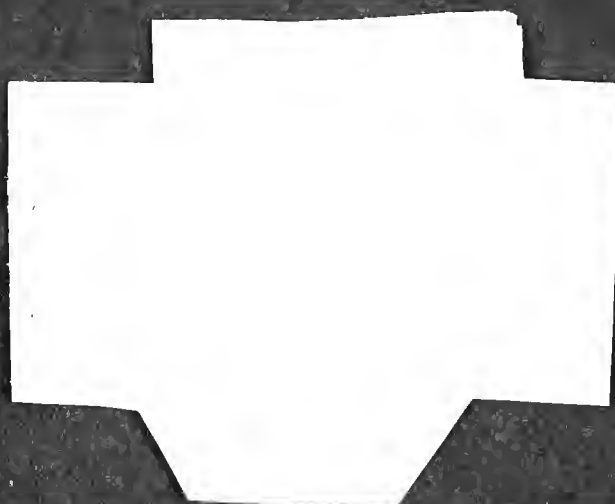




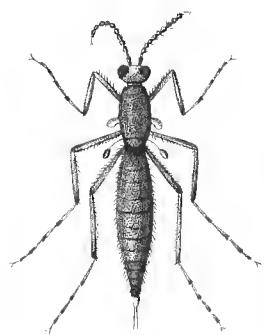


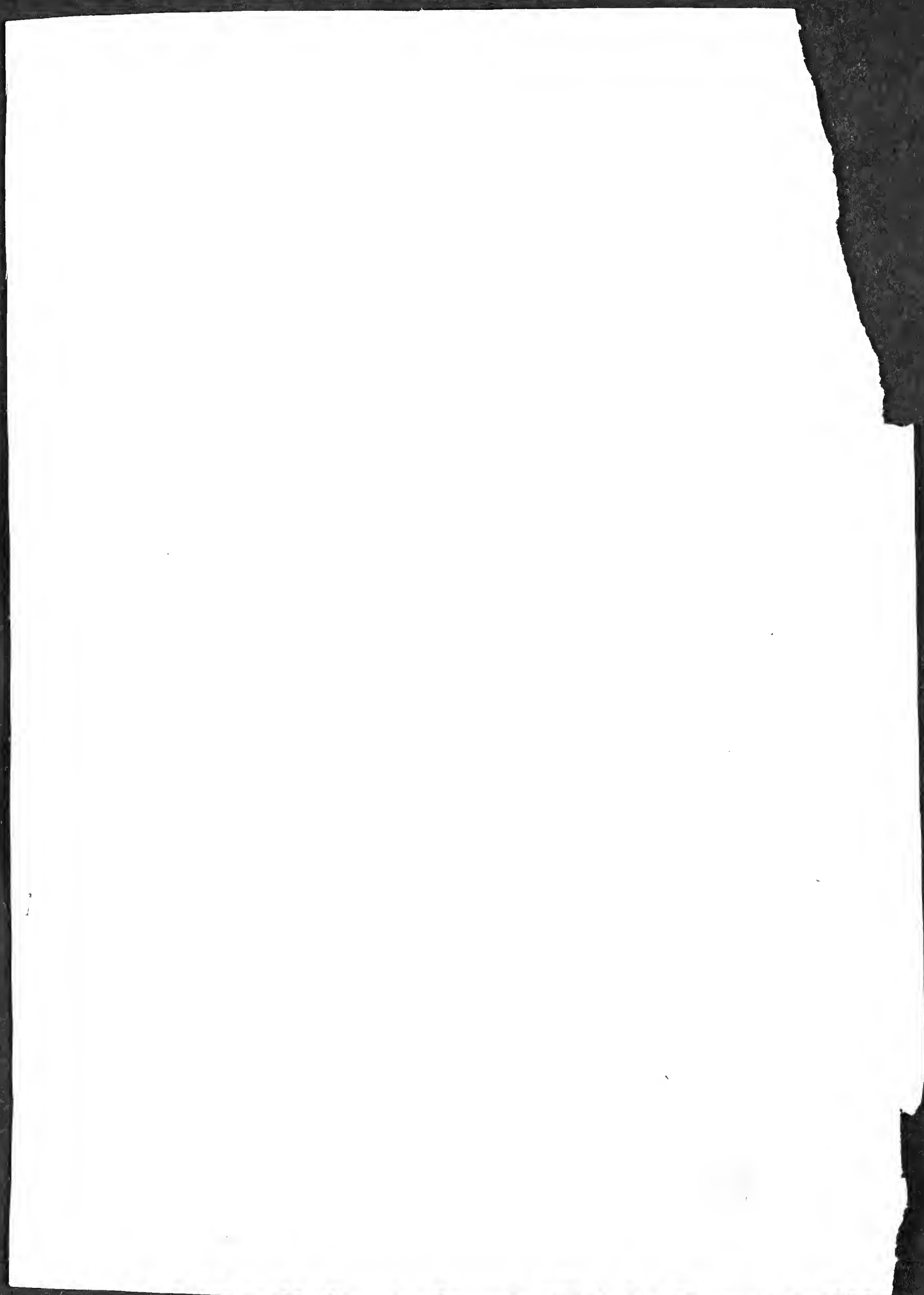


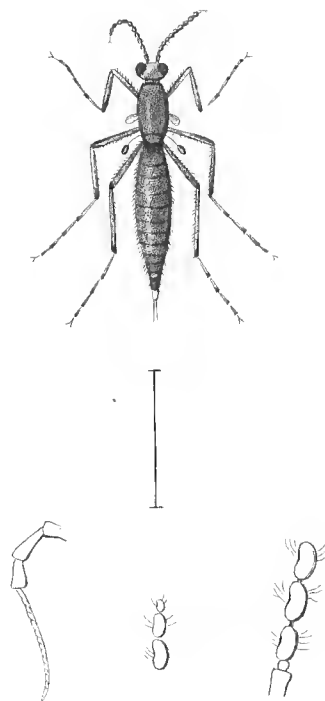






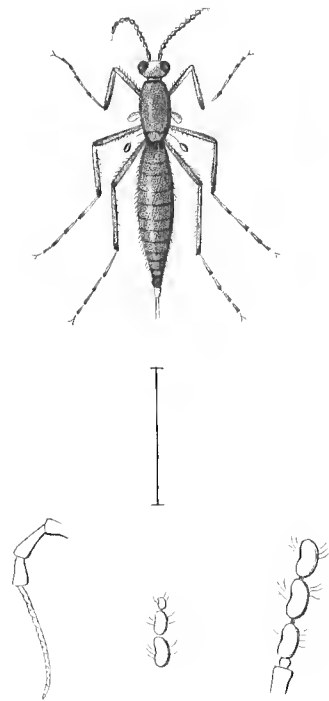






*Pterelachisus Bertei*, Rondani .





*Pterelachisus Bertii, Rondani .*





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